

[Annex 1: Summary of product characteristics](#)

(a) Product trade name: Toxa Overdose

(b) (i) Qualitative and quantitative information on the composition of the biocidal product

NB: This information is confidential and should not be disclosed to third parties

ACTIVE SUBSTANCE(S)				Contents			Minimum purity (% w/w)	Same source as for Annex I inclusion
Common name	IUPAC name	CAS number	EC number	Concentration	Unit	w/w (%)		
Difenacoum	3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxy-coumarin	56073-07-5	259-978-4	0.05	g/l	0.005	99.5	<input checked="" type="checkbox"/> yes <input type="checkbox"/> no

CO-FORMULANTS					Contents			Classification	Substance of concern
Common name	IUPAC name	Function	CAS number	EC number	Concentration	Unit	w/w (%)		

Sum			100.00
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(b) (ii) Is the product identical to the representative product, assessed for the purpose of the Annex I inclusion?

yes  no  unknown

If not, briefly describe the difference.

Toxa overdose is not identical to MYOCURATTIN-FCM-Granulat grain baits. These products differ in composition with regard to the grains used.

**(b) (iii) Does the biocidal product contain or consist of Genetically Modified Organisms (GMOs) within the meaning of Directive 2001/18/EC?**

**yes**  **no**

If yes, does the product comply with Directive 2001/18/EC?

**yes**  **no**

A copy of any written consent(s) of the competent authorities to the deliberate release into the environment of the GMOs for research and development purposes where provided for by Part B of the above-mentioned Directive was provided.

(c) Manufacturer(s) of the active substance(s) (name(s) and address(es) including location of plant(s))

Name of the active substance:	
Manufacturer	
Company Name:	Pelgar International Limited
Address:	Unit 13, Newman Lane,
City:	Alton, Hants
Postal Code:	GU34 2QR
Country:	United Kingdom
Telephone:	+44 1420 80744
Fax:	+44 1420 80733
E-Mail:	info@ <a href="mailto:info@pelgar.co.uk">pelgar.co.uk</a>
Intra-Community VAT number or, for non EU companies, company registration number: 651 2230 78	
Manufacturing site(s) (if different)	
Company Name:	Pelgar International Limited
Address:	Prazska 54
City:	Kolin
Postal Code:	280 02
Country:	Czech Republic
Telephone:	
Fax:	
E-Mail:	
Intra-Community VAT number or, for non EU companies, company registration number:	

(d) Formulator(s) of the biocidal product (name(s) and address(es) including location of plant(s))

Formulator	
Company Name:	Billen S.A.
Address:	Rue de Stalle 25
City:	Bruxelles
Postal Code:	1180
Country:	Belgium
Telephone:	0032(0)2 376 79 20
Fax:	0032(0)2 376 28 71
E-Mail:	Billen.rodan@skynet.be
Intra-Community VAT number or, for non EU companies, company registration number: 0403.049.351	

***Physical state and nature of the biocidal product:***

- (e) Type of formulation: grain bait (in sachets)  
(f) Ready-to-use product:  no  yes

***Classification and labelling statements of the biocidal product:***

- (g) Product classification: no classification  
(h) Risk and Safety Phrases:
- S2 : Keep out of reach of children
  - S13 : Keep away from food, drink and animal feedingstuffs
  - S20/21 : When using, do not eat, drink or smoke
  - S37 : Wear suitable gloves
  - S46 : If swallowed, seek medical advice immediately and show this container or label
  - S60 : This material and its container must be disposed of as hazardous waste
  - S61 : Avoid release to the environment. Refer to special instructions/safety data sheets
- (i) Product classification according to GHS:  
(j) Hazard statement according to GHS:

***Intended uses and efficacy:***

- (k) PT: PT14 (rodenticides)  
(l) Target harmful organisms: Brown rats (*Rattus norvegicus*) and house mice (*Mus musculus*)  
(m) Development stage of target organisms: All development stages (juveniles and adults)  
(n) Function/mode of action: second generation anticoagulant, ingestion toxin through ingestion by eating  
(o) Field of use: in and around buildings  
(p) Application aim: Health protection (humans and animals) from pathogen transmission  
Food and feedingstuffs protection from contamination (during production, storage and use)  
(q) User category non-professionals (general public)  
(r) Application method: Toxa Overdose is sold in the form of hermetically sealed sachets of 25g. The grain bait is used with or without bait boxes.

***Directions for use:***

- (s) Manner and area of use: Toxa Overdose is a ready-to-use blue coloured grain bait rodenticide. This product is intended to be used by non-professionals (general public) to control brown rats (*Rattus norvegicus*) and house mice (*Mus musculus*) in and around buildings. The grain bait is sold in the form of hermetically sealed sachets of 25g. If necessary the bait can be put in bait boxes. In some cases bait boxes can not be used because of the lack of place (for example behind a cupboard). Each sachet mentions instructions for use and precautionary measures. The sachets remain at every moment identifiable.  
(t) Conditions of use: Toxa Overdose is a ready-to-use blue coloured grain bait sold in the form of hermetically sealed sachets of 25g.

Place bait where there are signs of rodent activity.

If necessary the bait can be put in bait boxes. In some cases bait boxes can not be used because of the lack of place (for example behind a cupboard). If the bait is used without a bait box, it has to be secured so it can not be dragged away.

The sachets must never be opened by the users. They have to be put out as such.

When the product is being used in public areas, the areas treated must be marked during the treatment period and a notice explaining the risk of primary or secondary poisoning by the anticoagulant as well as indicating first measures to be taken in case of poisoning must be made available alongside the baits.

Baits must be securely deposited in a way so as to minimise the risk of consumption by other animals or children. Where possible, secure baits so that they cannot be dragged away. Prevent access to bait by children birds and non-target animals (particularly dogs, cats, pigs and poultry).

At each bait point 2 to 10 sachets have to be put out. At the start of the treatment the bait should be placed at 2 different locations in each treated room. Later on this can be reduced to one bait point in each room.

Every day the bait points have to be checked and the bait that has disappeared should be replaced. The first 3 days of the treatment there can not be an interruption because of the lack of bait. When the bait consumption diminishes and finally stops (in general after 1 week), the remaining sachets must be removed.

Grains or grain fragments found away from a bait point should be cleaned up and disposed of.

Search for and remove dead rodents at frequent intervals during treatment, at least as often as when baits are checked and/or replenished. Dispose of dead rodents in accordance with local requirements. Remove all baits and bait stations after treatment and dispose of the unconsumed bait in accordance with local requirements.

Avoid treatments in the presence of not protected food or feed.

Unless under the supervision of a pest control operator or other competent person, do not use anticoagulant rodenticides as permanent baits.

Where resistance to difenacoum is suspected or has been shown, resistant management strategies should be employed and do not use difenacoum products.

(u) Instructions for safe use of the product:

- Always read the label before use and strictly follow the conditions of use
- Wear suitable gloves while handling the product
- Avoid contact with skin
- Avoid contact with eyes
- Wash hands after using the product.
- When applied to third parties, the products must remain identifiable.
- Wear appropriate protection when cleaning up the product.
- Where possible the baits must be secured in bait boxes to minimise the risk of consumption and poisoning to children and non-target animals. Bait boxes must always be clearly labelled with a warning that they contain rodenticides.
- Do not place where food, feed or drinking water can be contaminated

(v) Particulars of likely direct or indirect adverse effects and first aid instructions

- In case of contact with skin, wash with soap. Rinse abundantly with water. In case of any symptom seek medical advice.
- In case of contact with eyes, rinse abundantly with water. In case of any symptom seek medical advice.
- In case of inhalation, breath fresh air. In case of any symptom seek medical advice.
- If swallowed, rinse the mouth. Immediately contact the national anti poison centre or seek medical advice and show container or label
- In case of ingestion, subcutaneous and mucous haemorrhage may occur due to vitamin K1 inhibition by difenacoum, resulting in inhibition of blood coagulation which sustains over extended periods of time. A physician should be consulted in case of ingestion and prothrombin time should be monitored. Vitamin K1 acts as an antidote for this product. Always contact the national anti-poison centre.

- (w) Instructions for safe disposal of the product and its packaging
- Unconsumed bait and empty containers must be disposed of as hazardous waste.
  - Any release to the environment should be avoided.
- (x) Conditions of storage and shelf-life of the product under normal conditions of storage
- Keep only in the original packaging
  - Keep out of the reach of children and pets.
  - Keep away from food, drink and animal foodstuffs
  - Store in dry conditions.
  - Store products at room temperature and away from light up to 2 years.
- (y) Additional information:

Packing sizes :

Toxa Overdose is sold in the form of hermetically sealed sachets of 25g.

The product is sold in cardboard boxes which contain 6, 12 or 48 sachets.

Boxes containing 6 sachets are usually used for mice infestation.

Boxes of 12 sachets are usually more destined to treat rat infestations.

Larger boxes of 48 sachets are preferred by industries, communities or building caretakers.

Each sachet mentions instructions for use and precautionary measures. The sachets remain at every moment identifiable even by non trained public.

The sachets must never be opened by the users, so the grains should never be touched by the users.

A call number where information can be received is clearly visible on the boxes in which the sachets are packed.