

EN

ANNEX

SUMMARY OF PRODUCT CHARACTERISTICS FOR A BIOCIDAL PRODUCT

MASTERBRODY PELLETT

Product type(s)

PT14: Rodenticides

Authorisation number: RO/2024/0393/MRS/IT/2020/00612/AUT

R4BP asset number: RO-0033045-0000

1. ADMINISTRATIVE INFORMATION

1.1. Trade name(s) of the product

Trade name(s)	MASTERBRODY PELLETT TIGER 5.0 PELLETT RAT 5.0 PELLETT
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1.2. Authorisation holder

Name and address of the authorisation holder	Name	Orma S.r.l.
	Address	Via A. Chiribiri 2 10028 Trofarello Italy
Authorisation number	RO/2024/0393/MRS/IT/2020/00612/AUT	
<i>R4BP asset number</i>	RO-0033045-0000	
Date of the authorisation	30/01/2014	
Expiry date of the authorisation	31/12/2026	

1.3. Manufacturer(s) of the product

Name of manufacturer	ORMA S.r.l.
Address of manufacturer	Via A. Chiribiri 2 11028 Trofarello (TO) Italy
Location of manufacturing sites	KOLLANT S.r.l –via C. Colombo 7/A – -Italy 35010 Vigonovo (VE) Italy ORMA Srl - Via Molino della Splua 22 10028 Trofarello (TO) Italy REA Srl 81025 Marcianise (CE) Italy

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

Active substance	Brodifacum
Name of manufacturer	ACTIVA SRL
Address of manufacturer	Via Feltre 32 20132 Milan Italy
Location of manufacturing sites	Tezza S.r.l-via Tre Ponti 22 37050 S. Maria di Zevio Italy

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 (%)
Brodifacum	3-[3-(4'-bromobiphenyl-4-yl)-1,2,3,4-tetrahydro-1-naphthyl]-4-hydroxycoumarin	active substance	56073-10-0	259-980-5	0,005 % (w/w)

2.2. Type(s) of formulation

RB Bait (ready for use)

3. HAZARD AND PRECAUTIONARY STATEMENTS

Hazard statements	H360D: May damage the unborn child. H373: May cause damage to organs blood through prolonged or repeated exposure {1:state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard: }.
Precautionary statements	P102: Keep out of reach of children. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves. P308+P313: IF exposed or concerned: Get medical advice/attention. P501: Dispose of contents to national regulation. P260: Do not breathe dust.

4. AUTHORISED USE(S)

4.1. Use description

Table 1. Domestic mouse - professional - indoor

Product type	PT14: Rodenticides
Where relevant, an exact description of the authorised use	Not relevant for rodenticides.
Target organism(s) (including development stage)	Scientific name: <i>Mus musculus</i> Common name: house mouse Development stage: juveniles to adult
Field(s) of use	indoor use Indoor
Application method(s)	Method: bait application Detailed description: Ready-to-use bait for use in tamper-proof dispensers
Application rate(s) and frequency	Application rate: 40g of bait per regulator. If more than one dispenser is needed, the minimum distance between the dispensers should be 5 meters. Dilution (%): 0 Number and timing of application: If more than one dispenser is needed, the minimum distance between the dispensers should be 5 meters.
Category(ies) of users	industrial ; professional
Pack sizes and packaging material	Minimum packaging from 1.5 kg to 25 kg. Where applicable, the package is limited to separately packed bags with a maximum bag size of 10kg. Packaging material: composite triple layer plastic (polyester / PET met / polyethylene) Type of packaging Package size / volume Packaging material Type and material of closure (s) Intended user (e.g. Professional, non-professional) Compatibility of the product with the proposed packaging materials (Yes / No)

Bottle with label or print

from 1.5 kg to 5 kg

Plastic composite (HDPE)

Sealed container

Professional, trained professional

Yes

Bag / sack with label or print

from 1,5 Kg - to 25 kg

Plastic composite

Prefabricated bags or mass production bags, both heat-sealed

Professional, trained professional

Yes

Bag / sack with label or print - with inner plastic lining

from 1,5 Kg - to 10 Kg - inner lining maximum size 10 Kg

Plastic composite

Prefabricated bags or mass production bags, both heat-sealed

Professional, trained professional

Yes

Plastic bucket (HDPE) with label

from 1.5 kg to 25 kg

Plastic bucket (HDPE) with label

Sealed rectangular or truncated cone bucket

Professional, trained professional

Yes

Plastic (HDPE) bucket with label - with plastic inner lining

from 1.5 - to 10 kg - maximum internal lining size 10 kg

Plastic bucket (HDPE) with label

Sealed rectangular or truncated cone bucket

Professional, trained professional

	<p>Yes</p> <p>Cardboard bag with label or printed with internal plastic lining</p> <p>1.5 - 10 kg single internal plastic bags up to 10 kg each</p> <p>Cardboard + plastic composite</p> <p>Prefabricated bags or mass production bags, both heat-sealed</p> <p>Professional, trained professional</p>
	<p>Yes</p> <p>Cardboard labeled or printed with plastic inner lining</p> <p>1.5-10 kg individual inner plastic bags up to 10 kg each</p> <p>Cardboard + plastic composite</p> <p>Prefabricated cardboard</p> <p>Professional, trained professional</p>
	<p>Yes</p>

4.1.1. Use-specific instructions

The dispensers must be visited at least every 2-3 days at the beginning of the treatment and at least once a week thereafter, to check if the bait is accepted, the dispensers are intact and to remove the rodent bodies. Reload the bait when needed.

4.1.2. Use-specific risk mitigation measures

4.1.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

When placing dispensers near water drainage systems, ensure that contact between the bait and water is avoided.

4.1.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

4.1.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

Shelf-life: 24 months

4.2. Use description

Table 2. Rat - professional - indoor

Product type	PT14: Rodenticides
Where relevant, an exact description of the authorised use	Not relevant for rodenticides.
Target organism(s) (including development stage)	<p>Scientific name: <i>Rattus norvegicus</i> Common name: brown rat Development stage: juvenile to adult</p> <p>Scientific name: <i>Rattus rattus</i> Common name: roof rat Development stage: other: juvenile to adult</p>
Field(s) of use	<p>indoor use</p> <p>Indoor</p>
Application method(s)	<p>Method: bait application</p> <p>Detailed description: Ready-to-use bait for use in tamper-proof dispensers</p>
Application rate(s) and frequency	<p>Application rate: 60-100g of bait per regulator. If more than one dispenser is needed, the minimum distance between the dispensers should be 5 meters.</p> <p>Dilution (%): 0</p> <p>Number and timing of application:</p> <p>If more than one dispenser is needed, the minimum distance between the dispensers should be 5 meters.</p>
Category(ies) of users	industrial ; professional
Pack sizes and packaging material	<p>Minimum packaging from 1.5 kg to 25 kg.</p> <p>Where applicable, the package is limited to separately packed bags with a maximum bag size of 10kg.</p> <p>Packaging material: composite triple layer plastic (polyester / PET met / polyethylene)</p> <p>Type of packaging</p> <p>Package size / volume</p> <p>Packaging material</p> <p>Type and material of closure (s)</p>

Intended user (e.g. Professional, non-professional)

Compatibility of the product with the proposed packaging materials (Yes / No)

Bottle with label or print

from 1.5 kg to 5 kg

Plastic composite (HDPE)

Sealed container

Professional, trained professional

Yes

Bag / sack with label or print

from 1,5 Kg - to 25 kg

Plastic composite

Prefabricated bags or mass production bags, both heat-sealed

Professional, trained professional

Yes

Bag / sack with label or print - with inner plastic lining

from 1,5 Kg - to 10 Kg - inner lining maximum size 10 Kg

Plastic composite

Prefabricated bags or mass production bags, both heat-sealed

Professional, trained professional

Yes

Plastic bucket (HDPE) with label

from 1.5 kg to 25 kg

Plastic bucket (HDPE) with label

Sealed rectangular or truncated cone bucket

Professional, trained professional

Yes

Plastic (HDPE) bucket with label - with plastic inner lining

from 1.5 - to 10 kg - maximum internal lining size 10 kg

Plastic bucket (HDPE) with label

	Sealed rectangular or truncated cone bucket
	Professional, trained professional
	Yes
	Cardboard bag with label or printed with internal plastic lining
	1.5 - 10 kg single internal plastic bags up to 10 kg each
	Cardboard + plastic composite
	Prefabricated bags or mass production bags, both heat-sealed
	Professional, trained professional
	Yes
	Cardboard labeled or printed with plastic inner lining
	1.5-10 kg individual inner plastic bags up to 10 kg each
	Cardboard + plastic composite
	Prefabricated cardboard
	Professional, trained professional
	Yes

4.2.1. Use-specific instructions

The dispensers must be visited at least every 2-3 days at the beginning of the treatment and at least once a week thereafter, to check if the bait is accepted, the dispensers are intact and to remove the rodent bodies. Reload the bait when needed.

4.2.2. Use-specific risk mitigation measures

4.2.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

When placing dispensers near water drainage systems, ensure that contact between the bait and water is avoided.

4.2.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

4.2.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

Shelf-life: 24 months

4.3. Use description

Table 3. Mouse and rat - professional - outdoor around the buildings

Product type	PT14: Rodenticides
Where relevant, an exact description of the authorised use	Not relevant for rodenticides.
Target organism(s) (including development stage)	<p>Scientific name: <i>Rattus norvegicus</i> Common name: brown rat Development stage: juvenile to adult</p> <p>Scientific name: <i>Rattus rattus</i> Common name: roof rat Development stage: other: juvenile to adult</p> <p>Scientific name: <i>Mus musculus</i> Common name: house mouse Development stage: other: juvenile to adult</p>
Field(s) of use	<p>outdoor use</p> <p>outdoor around buildings</p>
Application method(s)	<p>Method: bait application</p> <p>Detailed description: Ready-to-use bait for use in tamper-proof dispensers</p>
Application rate(s) and frequency	<p>Application rate: House mouse: 40 g of bait per dispenser. Rat: 60-100 g of bait per dispenser. If more than one dispenser is needed, the minimum distance between the dispensers should be 5 meters.</p> <p>Dilution (%): 0</p> <p>Number and timing of application:</p> <p>If more than one dispenser is needed, the minimum distance between the dispensers should be 5 meters.</p>
Category(ies) of users	industrial ; professional
Pack sizes and packaging material	<p>Minimum packaging from 1.5 kg to 25 kg.</p> <p>Where applicable, the package is limited to separately packed bags with a maximum bag size of 10kg.</p>

Packaging material: composite triple layer plastic (polyester / PET met / polyethylene)

Type of packaging

Package size / volume

Packaging material

Type and material of closure (s)

Intended user (e.g. Professional, non-professional)

Compatibility of the product with the proposed packaging materials (Yes / No)

Bottle with label or print

from 1.5 kg to 5 kg

Plastic composite (HDPE)

Sealed container

Professional, trained professional

Yes

Bag / sack with label or print

from 1,5 Kg - to 25 kg

Plastic composite

Prefabricated bags or mass production bags, both heat-sealed

Professional, trained professional

Yes

Bag / sack with label or print - with inner plastic lining

from 1,5 Kg - to 10 Kg - inner lining maximum size 10 Kg

Plastic composite

Prefabricated bags or mass production bags, both heat-sealed

Professional, trained professional

Yes

Plastic bucket (HDPE) with label

from 1.5 kg to 25 kg

Plastic bucket (HDPE) with label

	<p>Sealed rectangular or truncated cone bucket</p> <p>Professional, trained professional</p> <p>Yes</p> <p>Plastic (HDPE) bucket with label - with plastic inner lining</p> <p>from 1.5 - to 10 kg - maximum internal lining size 10 kg</p> <p>Plastic bucket (HDPE) with label</p> <p>Sealed rectangular or truncated cone bucket</p> <p>Professional, trained professional</p> <p>Yes</p> <p>Cardboard bag with label or printed with internal plastic lining</p> <p>1.5 - 10 kg single internal plastic bags up to 10 kg each</p> <p>Cardboard + plastic composite</p> <p>Prefabricated bags or mass production bags, both heat-sealed</p> <p>Professional, trained professional</p> <p>Yes</p> <p>Cardboard labeled or printed with plastic inner lining</p> <p>1.5-10 kg individual inner plastic bags up to 10 kg each</p> <p>Cardboard + plastic composite</p> <p>Prefabricated cardboard</p> <p>Professional, trained professional</p> <p>Yes</p>
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4.3.1. Use-specific instructions

-Protect the bait from atmospheric conditions (e.g. rain, snow, etc.). Place dispensers in areas not prone to flooding.

-The dispensers must be visited [for mice - at least every 2-3 days to] [for rats - only 5/7 days after] at the beginning of the treatment and at least once a week thereafter, to check if the bait is accepted, dispensers are intact and remove rodent bodies. Reload the bait when needed.

-Replace any bait in a dispenser in which the bait has been damaged by water or contaminated with dirt.

4.3.2. Use-specific risk mitigation measures

Do not apply this product directly in burrows.

4.3.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

When placing dispensers near surface water (e.g. rivers, ponds, water channels, dams, irrigation canals) water drainage systems, ensure that contact between the bait and the water is avoided .

4.3.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

4.3.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

Shelf life: 24 months

4.4. Use description

Table 4. Mouse and rat - trained professional - indoor

Product type	PT14: Rodenticides
Where relevant, an exact description of the authorised use	Not relevant for rodenticides.
Target organism(s) (including development stage)	Scientific name: <i>Rattus norvegicus</i> Common name: brown rat Development stage: juvenile to adult Scientific name: <i>Rattus rattus</i> Common name: roof rat Development stage: other: juvenile to adult Scientific name: <i>Mus musculus</i> Common name: house mouse Development stage: other: juvenile to adult

Field(s) of use	indoor use indoor
Application method(s)	Method: bait application Detailed description: Bait Formulations: Ready-to-use bait for use in tamper-proof regulators or covered and protected trigger points as long as they provide the same level of protection for non-target species and humans as tamper-proof regulators.
Application rate(s) and frequency	Application rate: Bait products: - High infestation: 60-100g of bait per baiting point. - Low infestation: 40-60g of bait per baiting point. Dilution (%): 0 Number and timing of application: Bait products: - High infestation: 60-100g of bait per baiting point. - Low infestation: 40-60g of bait per baiting point.
Category(ies) of users	trained professional
Pack sizes and packaging material	Minimum packaging from 1.5 kg to 25 kg. Where applicable, the package is limited to separately packed bags with a maximum bag size of 10kg. Packaging material: composite triple layer plastic (polyester / PET met / polyethylene) Type of packaging Package size / volume Packaging material Type and material of closure (s) Intended user (e.g. Professional, non-professional) Compatibility of the product with the proposed packaging materials (Yes / No) Bottle with label or print from 1.5 kg to 5 kg Plastic composite (HDPE) Sealed container Professional, trained professional Yes

Bag / sack with label or print

from 1,5 Kg - to 25 kg

Plastic composite

Prefabricated bags or mass production bags, both heat-sealed

Professional, trained professional

Yes

Bag / sack with label or print - with inner plastic lining

from 1,5 Kg - to 10 Kg - inner lining maximum size 10 Kg

Plastic composite

Prefabricated bags or mass production bags, both heat-sealed

Professional, trained professional

Yes

Plastic bucket (HDPE) with label

from 1.5 kg to 25 kg

Plastic bucket (HDPE) with label

Sealed rectangular or truncated cone bucket

Professional, trained professional

Yes

Plastic (HDPE) bucket with label - with plastic inner lining

from 1.5 - to 10 kg - maximum internal lining size 10 kg

Plastic bucket (HDPE) with label

Sealed rectangular or truncated cone bucket

Professional, trained professional

Yes

Cardboard bag with label or printed with internal plastic lining

1.5 - 10 kg single internal plastic bags up to 10 kg each

Cardboard + plastic composite

Prefabricated bags or mass production bags, both heat-sealed

Professional, trained professional

	<p>Yes</p> <p>Cardboard labeled or printed with plastic inner lining</p> <p>1.5-10 kg individual inner plastic bags up to 10 kg each</p> <p>Cardboard + plastic composite</p> <p>Prefabricated cardboard</p> <p>Professional, trained professional</p> <p>Yes</p>
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4.4.1. Use-specific instructions

Remove the remaining product at the end of the treatment period

4.4.2. Use-specific risk mitigation measures

- Where possible, before treatment inform any possible bystanders (e.g. users of the treated area and surroundings) about the rodent control campaign

- Consider preventive control measures (e.g. holes for caps, remove possible food and drinks) to improve product intake and reduce the likelihood of re-invasion

- To reduce the risk of secondary poisoning, search for and remove rodents that have died during treatment during frequent interventions, in line with the recommendations provided by the relevant code of best practice.

- Do not use the product in pulsed bait treatments.

4.4.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

When placing dispensers near water drainage systems, ensure that contact between the bait and water is avoided.

4.4.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

4.4.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

Shelf life: 24 months

Observe the specific storage conditions and shelf life of the product. Under normal storage conditions the specific conditions are not necessary, as detailed in the section "General instructions for use (trained professionals)"

4.5. Use description

Table 5. Mouse and rat - trained professional - outdoor around buildings

Product type	PT14: Rodenticides
Where relevant, an exact description of the authorised use	Not relevant for rodenticides.
Target organism(s) (including development stage)	Scientific name: <i>Rattus norvegicus</i> Common name: brown rat Development stage: juvenile to adult Scientific name: <i>Rattus rattus</i> Common name: roof rat Development stage: other: juvenile to adult Scientific name: <i>Mus musculus</i> Common name: house mouse Development stage: other: juvenile to adult
Field(s) of use	outdoor use outdoor around buildings
Application method(s)	Method: bait application Detailed description: Bait Formulations: Ready-to-use bait for use in tamper-proof bait stations or covered and protected trigger points as long as they provide the same level of protection for non-target species and humans as tamper-proof bait stations.
Application rate(s) and frequency	Application rate: Bait products: - High infestation: 60-100 g of bait per dispenser - Low infestation: 40-60 g of bait per dispenser Dilution (%): 0 Number and timing of application:

	Bait products: - High infestation: 60-100 g of bait per dispenser - Low infestation: 40-60 g of bait per dispenser
Category(ies) of users	trained professional
Pack sizes and packaging material	<p>Minimum packaging from 1.5 kg to 25 kg.</p> <p>Where applicable, the package is limited to separately packed bags with a maximum bag size of 10kg.</p> <p>Packaging material: composite triple layer plastic (polyester / PET met / polyethylene)</p> <p>Type of packaging</p> <p>Package size / volume</p> <p>Packaging material</p> <p>Type and material of closure (s)</p> <p>Intended user (e.g. Professional, non-professional)</p> <p>Compatibility of the product with the proposed packaging materials (Yes / No)</p> <p>Bottle with label or print</p> <p>from 1.5 kg to 5 kg</p> <p>Plastic composite (HDPE)</p> <p>Sealed container</p> <p>Professional, trained professional</p> <p>Yes</p> <p>Bag / sack with label or print</p> <p>from 1,5 Kg - to 25 kg</p> <p>Plastic composite</p> <p>Prefabricated bags or mass production bags, both heat-sealed</p> <p>Professional, trained professional</p> <p>Yes</p> <p>Bag / sack with label or print - with inner plastic lining</p> <p>from 1,5 Kg - to 10 Kg - inner lining maximum size 10 Kg</p>

Plastic composite

Prefabricated bags or mass production bags, both heat-sealed

Professional, trained professional

Yes

Plastic bucket (HDPE) with label

from 1.5 kg to 25 kg

Plastic bucket (HDPE) with label

Sealed rectangular or truncated cone bucket

Professional, trained professional

Yes

Plastic (HDPE) bucket with label - with plastic inner lining

from 1.5 - to 10 kg - maximum internal lining size 10 kg

Plastic bucket (HDPE) with label

Sealed rectangular or truncated cone bucket

Professional, trained professional

Yes

Cardboard bag with label or printed with internal plastic lining

1.5 - 10 kg single internal plastic bags up to 10 kg each

Cardboard + plastic composite

Prefabricated bags or mass production bags, both heat-sealed

Professional, trained professional

Yes

Cardboard labeled or printed with plastic inner lining

1.5-10 kg individual inner plastic bags up to 10 kg each

Cardboard + plastic composite

Prefabricated cardboard

Professional, trained professional

Yes

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4.5.1. Use-specific instructions

Remove the remaining product at the end of the treatment period

4.5.2. Use-specific risk mitigation measures

- Where possible, before the treatment inform any possible bystanders (eg users of the treated area and surroundings) about the rodent control campaign
- Consider preventive control measures (e.g. plug holes, remove potential food and drink as much as possible) to improve product intake and reduce the likelihood of re-invasion.
- To reduce the risk of secondary poisoning, search for and remove dead rodents during treatment at frequent intervals, in line with the recommendations provided by the relevant code of best practice.
- The products can be used in permanent treatments in those sites with a high potential for re-invasion when other control methods have proved insufficient.
- Do not use the product in pulsed bait treatments.
- do not apply this product directly in burrows

4.5.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

When placing dispensers near surface water (e.g. rivers, ponds, water channels, dams, irrigation canals) or water drainage systems, ensure that the contact between the bait and the water is avoided.

4.5.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

4.5.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

Shelf life: 24 months

Observe the specific storage conditions and shelf life of the product. Under normal storage conditions the specific conditions are not necessary, as detailed in the section "General instructions for use (trained professionals)"

5. GENERAL DIRECTIONS FOR USE¹

5.1. Instructions for use

- Read and follow the product information as well as any information accompanying the product or provided at the point of sale before using it.
- Carry out a pre-priming survey of the infested area and an on-site assessment in order to identify the rodent species, their places of activity and determine the probable cause and extent of the infestation.
- Remove easily accessible food for rodents (eg spilled grain or food waste). Aside from that, do not clean the infested area shortly before treatment, as this only disturbs the rodent population and makes it more difficult to accept the bait.
- The product should only be used as part of an Integrated Pest Management System (IPM), including, inter alia, hygiene measures and, where possible, physical control methods.
- Consider preventive control measures (e.g. plug holes, remove potential food and drink as much as possible) to improve product intake and reduce the likelihood of re-invasion. - Bait stations must be located in the immediate vicinity of places where rodent activity has previously been observed (e.g. travel routes, nesting areas, pitches, holes, burrows, etc.).
- The product should be placed in the immediate vicinity of places where rodent activity has previously been explored (eg travel routes, nesting sites, puddles, holes, burrows etc.).
- Where possible, bait stations should be fixed to the ground or other structures.
- Bait stations must be clearly labeled to indicate that they contain rodenticides and that they must not be moved or opened (see section 5.3 for information to show on the label).
- When the product is used in public areas, the treated areas must be marked during the treatment period and a warning must be required explaining the risk of primary or secondary poisoning by the anticoagulant and indicating the first measures to be taken in case of poisoning be made available together with the bait.
- The bait must be fixed in such a way that it cannot be dragged away from the bait station.
- Place the product out of the reach of children, birds, pets and farm animals and other non-target animals.
- Place the product away from food, drink and pet food, as well as from utensils or surfaces in contact with them.
- Wear chemical resistant protective gloves (rubber) when handling the product
- Do not eat, drink or smoke while using the product. Wash hands and exposed skin directly after using the product.
- The frequency of visits to the treated area should be at the discretion of the operator, in the light of the investigation conducted at the beginning of the treatment. This frequency should be consistent with the recommendations provided by the relevant code of best practice.
- If the uptake of the bait is low relative to the apparent size of the infestation, consider replacing the bait points at other points and the possibility of switching to another bait formulation.
- If after a treatment period of 35 days bait is continued to be consumed and no decline in rodent activity is observed, the probable cause must be determined. Where other elements have been excluded, resistant

¹Instructions for use, risk mitigation measures and other directions for use under this section are valid for any authorised uses.

rodents are likely to exist, so consider using a non-anticoagulant rodenticide, where available, or a more potent anticoagulant rodenticide. Also consider using traps as an alternative control measure.

- Remove the remaining bait or bait stations at the end of the treatment period.

-Place the bait in the bait station using a metering device

5.2. Risk mitigation measures

- Where possible, inform any bystanders about the rodent control campaign before treatment

- The product information (i.e. label and / or package insert) must clearly state that the product should only be provided to qualified professional users with certification demonstrating compliance with applicable training requirements (eg "for trained professionals only" .

- Do not use in areas where resistance to the active ingredient can be suspected.

- The products must not be used beyond 35 days without an assessment of the state of the infestation and the effectiveness of the treatment unless authorized for permanent priming treatments.

- Do not rotate the use of different anticoagulants with comparable or weaker potency for the purpose of resistance management. For rotational use, consider using a non-anticoagulant rodenticide, if available, or a more potent anticoagulant.

- Do not wash bait stations or utensils used in covered and protected bait spots with water between applications.

- Dispose of dead rodents in accordance with local requirements.

- to avoid inhalation of dust, the product must not be poured

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

- This product contains an anticoagulant substance. If ingested, symptoms, which may be delayed, may include bleeding from the gums and nose. In severe cases, there may be bruising and blood in the stool or urine.

- Antidote: Vitamin K1 administered only by medical / veterinary personnel.

- In case of:

- Skin exposure, wash the skin with water and then with soap and water.

- Eye exposure, rinse eyes with water or eye rinse liquid, keep eyelids open for at least 10 minutes.

- Oral exposure, rinse your mouth thoroughly with water. Never give anything by mouth to an unconscious person. Do not induce vomiting. If swallowed, seek medical attention immediately and show the container or label of the product. Contact a veterinarian in case of ingestion by a pet

- The bait stations must be labeled with the following information: "do not move or open"; "contains a rodenticide"; "product name or authorization number"; "active substance (s)" and "in case of an accident, call a poison control center"

- Dangerous for wildlife

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

At the end of the treatment, dispose of the unsoaked bait and packaging in accordance with local requirements

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

Store in a dry, cool and well-ventilated place. Keep container closed and out of direct sunlight.

- Store in places where access to children, birds, pets and farm animals is prohibited - Expiry date: 24 months

6. OTHER INFORMATION

- Due to their delayed mode of action, anticoagulant rodenticides can take 4 to 10 days to be effective after actual consumption of the bait.
- Rodents can be carriers of diseases. Do not touch dead rodents with bare hands, do not use gloves or tools such as pliers to dispose of them.
- This product contains a bitter agent and a dye.