

EN

ANNEX

SUMMARY OF PRODUCT CHARACTERISTICS FOR A BIOCIDAL PRODUCT

Kvit Express

Product type(s)

PT14: Rodenticides

Authorisation number: BPR-reg.nr. 579-17

R4BP asset number: DK-0005287-0000

1. ADMINISTRATIVE INFORMATION	3
1.1. Trade name(s) 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(s) of formulation	4
3. HAZARD AND PRECAUTIONARY STATEMENTS	5
4. AUTHORISED USE(S)	6
4.1. Use description	6
5. GENERAL DIRECTIONS FOR USE	8
5.1. Instructions for use	8
5.2. Risk mitigation measures	8
5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment	8
5.4. Instructions for safe disposal of the product and its packaging	8
5.5. Conditions of storage and shelf-life of the product under normal conditions of storage	8
6. OTHER INFORMATION	9

1. ADMINISTRATIVE INFORMATION

1.1. Trade name(s) of the product

Trade name(s)	Tanaco Musegift Kvit Express
---------------	---------------------------------

1.2. Authorisation holder

Name and address of the authorisation holder	Name	SBM DEVELOPPEMENT
	Address	60 chemin des Mouilles 69130 Ecully France
Authorisation number	BPR-reg.nr. 579-17	
<i>R4BP asset number</i>	DK-0005287-0000	
Date of the authorisation	17/06/2013	
Expiry date of the authorisation	30/06/2026	

1.3. Manufacturer(s) of the product

Name of manufacturer	Rentokil Initial Supplies
Address of manufacturer	Webber Road, Knowsley Ind. Park L33 7SR KIRKBY. MERSEYSIDE United Kingdom of Great Britain and Northern Ireland (the)
Location of manufacturing sites	Webber Road, Knowsley Ind. Park L33 7SR KIRKBY. MERSEYSIDE United Kingdom of Great Britain and Northern Ireland (the)

Name of manufacturer	IRIS
Address of manufacturer	1126 A, avenue du Moulinas, route de St Privas 30340 Salindres France
Location of manufacturing sites	1126 A, avenue du Moulinas, route de St Privas 30340 Salindres France

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

Active substance	alphachloralose
Name of manufacturer	SBM Développement
Address of manufacturer	60 Chemin des Mouilles 69130 Ecully France
Location of manufacturing sites	Sarex OverSeas - 501,502 Waterford, C Wing - C.D. - Barfiwala Marg - Juhu Lane - Andheri (W) 400058 Mumbai India

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 (%)
alphachloralose	(R)-1,2-O-(2,2,2-Trichloroethylidene)- α-D-glucofuranose	active substance	15879-93-3	240-016-7	4

2.2. Type(s) of formulation

RB Bait (ready for use)

3. HAZARD AND PRECAUTIONARY STATEMENTS

Hazard statements	H410: Very toxic to aquatic life with long lasting effects.
Precautionary statements	P102: Keep out of reach of children. P391: Collect spillage. P501: Dispose of container to accordance with national regulations.

4. AUTHORISED USE(S)

4.1. Use description

Table 1. Use of Kvit Express

Product type	PT14: Rodenticides
Where relevant, an exact description of the authorised use	VII.2 HEALTH PROTECTION.VII.3 MATERIAL PROTECTION(EG HISTORICAL OBJECTS, TECHNICAL OBJECTS
Target organism(s) (including development stage)	Scientific name: Mus musculus Common name: house mouse Development stage: adults Scientific name: Mus musculus Common name: house mouse Development stage: juveniles
Field(s) of use	indoor use IV.1 Indoor use
Application method(s)	Method: in bait boxes Detailed description: VI.2.1 In Bait Stations. Up to 10 g of bait in a house mouse bait station. Bait stations every three metres.
Application rate(s) and frequency	Application Rate: up to 10 g Dilution (%): 0 Number and timing of application: See above
Category(ies) of users	general public (non-professional)
Pack sizes and packaging material	Baitbox, Plastic: composite: , 1 or 2 x 5 g bait blocks 1. Cardboard outer packaging containing one or two pre-filled polypropylene tamper-resistant bait boxes; each box containing one or two 5g bait Blocks. See elsewhere

4.1.1. Use-specific instructions for use

Tamper-resistant bait stations are authorised for indoor use against mice.

Each bait station is pre-loaded with one to two 5 g blocks up to a maximum of 10 g bait. Maximum bait point size is 10 g. Bait stations are manually placed in the rodent-infested area in covered and protected positions at distances of no more than 3 metres apart. Ideally bait boxes should be fixed to the ground. After treatment, if further rodent control is necessary a rodenticide with a different mode of action should be employed in order to alternate treatment regimes.

For non-professional use only.

For indoor use only (at or below room temperature).

For use only in tamper-resistant bait stations. Keep containers tightly closed and do not try to open boxes or use the material in any way other than as directed.

Wash hands and exposed skin before meals and after use.

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

Baits must be securely deposited in a way so as to minimize the risk of consumption by other animals or children. Where possible, secure baits so that they cannot be dragged away.

Bait should be laid for periods of at most 7 - 10 days.

Search for and remove dead rodents at frequent intervals during treatment, at least as often as when baits are checked and/or replenished. Due to the action of this rodenticide this may need to be as often as every few hours.

Dispose of dead rodents in accordance with local requirements. Dispose of used bait stations and unconsumed bait as dangerous waste in accordance with local requirements.

4.1.2. Use-specific risk mitigation measures

See above

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

Excessive concentrations may cause nervous system depression, headache and weakness leading to unconsciousness. No antidote. Treat symptomatically

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

Remove all baits after treatment and dispose of them off as dangerous waste in accordance with local requirements.

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

Keep away from food, drink and animal feeding stuffs.

Shelf life of up to 2 years supported.

5. GENERAL DIRECTIONS FOR USE¹

5.1. Instructions for use

Tamper-resistant bait stations are authorised for indoor use against mice.

Each bait station is pre-loaded with one to two 5 g blocks up to a maximum of 10 g bait. Maximum bait point size is 10 g. Bait stations are manually placed in the rodent-infested area in covered and protected positions at distances of no more than 3 metres apart. Ideally bait boxes should be fixed to the ground. After treatment, if further rodent control is necessary a rodenticide with a different mode of action should be employed in order to alternate treatment regimes.

For non-professional use only.

For indoor use only (at or below room temperature).

For use only in tamper-resistant bait stations. Keep containers tightly closed and do not try to open boxes or use the material in any way other than as directed.

Wash hands and exposed skin before meals and after use.

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

Baits must be securely deposited in a way so as to minimize the risk of consumption by other animals or children. Where possible, secure baits so that they cannot be dragged away.

Bait should be laid for periods of at most 7 - 10 days.

Search for and remove dead rodents at frequent intervals during treatment, at least as often as when baits are checked and/or replenished. Due to the action of this rodenticide this may need to be as often as every few hours.

Dispose of dead rodents in accordance with local requirements. Dispose of used bait stations and unconsumed bait as dangerous waste in accordance with local requirements.

5.2. Risk mitigation measures

See above

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

Excessive concentrations may cause nervous system depression, headache and weakness leading to unconsciousness. No antidote. Treat symptomatically

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

Remove all baits after treatment and dispose of them off as dangerous waste in accordance with local requirements.

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

Keep away from food, drink and animal feeding stuffs.

Shelf life of up to 2 years supported.

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

6. OTHER INFORMATION

Bilag 1

Oplysninger til etiket og brugsanvisning for Tanaco Musegift,
BPR-reg. nr. 579-17 med handelsnavn Kvit Express reg.nr. 579-17

I. Etiketten skal udformes i overensstemmelse med artikel 69 i biocidforordningen (Forordning (EU) nr. 528/2012), og CLP Forordningen I.

II. Det er udelukkende ansøgers/godkendelsesindehaverens ansvar, at etiket, mærkning og pakning lever op til lovens krav, jf. biocidforordningen artikel 69. Nedstående tekst i afsnit III er bidrag til overholdelsen af reglerne og således kun en del af de krav, som stilles til blandt andet etiketten.

III. Etiketten skal indeholde nedenstående oplysninger. Oplysninger i citationstegn skal angives ordret:

1) I hovedfeltet:

”Gnavermiddel (PT14)

Må kun anvendes til indendørs bekæmpelse af husmus (*Mus musculus*) til privat brug.”

2) I advarselsfeltet:

”ADVARSEL

Meget giftig med langvarige virkninger for vandlevende organismer

Vask huden efter arbejdet

Overtrædelse af nedenstående særligt fremhævede forskrifter kan medføre straf:

Må kun anvendes til indendørs bekæmpelse af husmus til privat brug.

Doseringen af det biocidholdige produkt skal afpasses bekæmpelsen af mus på den pågældende lokalitet, dog må der højst anvendes 10 g pr. udlægningssted af hensyn til faren for forgiftning af mennesker, pattedyr og fugle.

Det biocidholdige produkt skal anbringes i aflåste foderstationer, så mennesker og dyr ikke kan komme i kontakt med giften.

Emballagen med alphachloralose må ikke åbnes.

Giftrester skal afleveres til den kommunale affaldsordning for farligt affald i overensstemmelse med kommunale anvisninger for bortskaffelse af affald.

Døde mus skal eftersøges og bortskaffes i overensstemmelse med kommunale anvisninger for bortskaffelse af affald.

Må ikke tømmes i kloakfløb.

Opbevares utilgængeligt for børn.

Må ikke opbevares sammen med fødevarer, drikkevarer og foderstoffer.”

Farepiktogrammet GHS09 for miljøfare

Evt. oplysninger om førstehjælp.

3) I deklarationsfeltet:

a) Teksten ”Gnavermiddel BPR-reg. nr. 579-17. Aktivstof og biocidholdigt produkt er godkendt efter biocidforordningen (Forordning (EU) nr. 528/2012)”.

b) Oplysning om præparattype: ”voksblok” for dette præparat.

c) Indholdet af aktivstof i vægtprocent og g/kg.

e) Udløbsdatoen skal anføres. Denne dato må højst være to år efter produktionsdatoen.

Etikettens dato kan udformes som en henvisning til en produktionsdato andetsteds på emballagen.

f) Batchnummer eller – betegnelse skal anføres.

g) Pakningsstørrelse i kg.

h) Navn og firmaadresse, herunder telefonnummer, for en i en medlemsstat etableret fysisk eller juridisk person, som er ansvarlig for markedsføringen (godkendelsesindehaveren).

4) Brugsanvisningen:

Oplysninger om skadevoldere, anvendelsesområde og doseringer.

Brugsanvisningen skal rettes til efter den vedlagte effektivitetsvurdering fra Institut for Agroøkologi, Aarhus Universitet.

Følgende retningslinjer gælder i forhold til bortskaffelse.

Tom emballage og rester skal afleveres til den kommunale affaldsordning for farligt affald.

5) Foderstationer med produktet skal påføres en tekst med tydelig oplysning om, at der foregår musebekæmpelse i området, og hvorledes man skal forholde sig i tilfælde af forgiftning.