

EN

ANNEX

SUMMARY OF PRODUCT CHARACTERISTICS FOR A BIOCIDAL PRODUCT

RapidPro

Product type(s)

PT14: Rodenticides

Authorisation number: FR-2016-1035

R4BP asset number: FR-0012648-0000

1. ADMINISTRATIVE INFORMATION

1.1. Trade name(s) of the product

| | |
|---------------|----------------------------|
| Trade name(s) | RAPID PRO KLERMUS ALPHA |
|---------------|----------------------------|

1.2. Authorisation holder

| | | |
|--|---------|--|
| Name and address of the authorisation holder | Name | Rentokil Initial Limited |
| | Address | Hazel House Millennium Park - Naas Ireland |
| Authorisation number | | FR-2016-1035 |
| <i>R4BP asset number</i> | | FR-0012648-0000 |
| Date of the authorisation | | 07/10/2016 |
| Expiry date of the authorisation | | 03/01/2027 |

1.3. Manufacturer(s) of the product

| | |
|---------------------------------|--|
| Name of manufacturer | Rentokil Initial Supplies |
| Address of manufacturer | Webber Road, Knowsley Industrial Park, Kirkby L33 7SR Merseyside United Kingdom of Great Britain and Northern Ireland (the) |
| Location of manufacturing sites | Rentokil Initial Supplies site 1 Webber Road, Knowsley Industrial Park, Kirkby L33 7SR Merseyside United Kingdom of Great Britain and Northern Ireland (the) |

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

| | |
|---------------------------------|--|
| Active substance | alphachloralose |
| Name of manufacturer | SBM Développement S.A.S |
| Address of manufacturer | 60 chemin des Mouilles 69130 Ecully France |
| Location of manufacturing sites | SBM Développement S.A.S site 1 Excel Estate, S.V. Road Goregaon (West) 400062 Mumbai India |

| | |
|---------------------------------|---|
| Active substance | alphachloralose |
| Name of manufacturer | LODI SAS |
| Address of manufacturer | Parc D Activites Des 4 Routes 35390 Grand-Fougeray France |
| Location of manufacturing sites | LODI SAS site 1 LODI Group, site HIKAL Ltd., T-21. MIDC Industrial Area Taloja Raigad district 410208 Maharashtra 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 | 3,996 % (w/w) |

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 | P273: Avoid release to the environment. P391: Collect spillage. P501: Dispose of contents/container to ... |

4. AUTHORISED USE(S)

4.1. Use description

Table 1. Professional indoor control of mice

| | |
|--|--|
| Product type | PT14: Rodenticides |
| Where relevant, an exact description of the authorised use | Indoor |
| Target organism(s) (including development stage) | Scientific name: <i>Mus musculus</i> Common name: house mouse Development stage: Adults and juveniles |
| Field(s) of use | indoor use For use indoors only. |
| Application method(s) | Method: bait application Detailed description: VI.2.1 Bait stations (covered application) |
| Application rate(s) and frequency | Application rate: Up to 8g per bait point. Number and timing of application: Up to 8g per bait box (2 x4g) applied with a caulking gun applicator. The number of bait boxes used is dependent on the site of treatment, the context location, the size and severity of the infestation. Place bait boxes 2 to 3 metres apart (3 metres apart in case of low infestation to 2 metres apart in case of high mouse infestation) Check bait boxes frequently. Replace any eaten bait. Replace bait until consumption stops. Replace any mouldy or contaminated bait. The dose or the number of sachets placed per bait station must be adapted to the validated application rates. Inspect and replenish at regular intervals. If all bait is eaten, increase number of bait boxes and / or visit frequency. Bait should be laid for periods of at most 7 – 10 days. If control is not achieved, survey site again to establish reasons and consider re-siting or increasing bait boxes. |
| Category(ies) of users | trained professional ; professional |
| Pack sizes and packaging material | 300g HDPE tube 400g HDPE tube. HDPE tube for use with caulking gun; |

4.1.1. Use-specific instructions

See General directions for use

4.1.2. Use-specific risk mitigation measures

See General directions for use

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

See General directions for use

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

See General directions for use

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

See General directions for use

5. GENERAL DIRECTIONS FOR USE¹

5.1. Instructions for use

Read label before use and follow instructions. Before using this product, make sure you have the required training or have received the necessary instructions.

The product must not be used indiscriminately. A thorough survey of the infested area is essential, particularly in secluded and sheltered places, to determine the extent of the infestation.

Do not eat, drink or smoke while handling this product. Wash hands and directly exposed skin after handling product and before eating, drinking, smoking.

Place bait boxes where the rodents are seen in or near burrows and harbourages, on runs and places where they find food or gnaw.

The bait must be placed inside bait boxes out of reach of children, birds, pets and other non-target animals.

Bait boxes must be clearly marked to show that they contain rodenticides and must not be disturbed.

Remove all baits after treatment.

When control has been achieved, consider control measures (plug holes, remove potential food, etc.) to reduce the likelihood of reinvasion.

Optimal efficacy is achieved at low room temperatures, i.e. preferably as low as or lower than 16°C.

The delay of action is between 24-48h.

Dead rodent bodies, remains of unused bait or any fragments of bait found away from the bait station must be collected during all control operations to minimize the risk of consumption and poisoning to children, companion animals and other non-target animals.

5.2. Risk mitigation measures

Do not place bait boxes near water drainage systems where they can come into contact with water.

To maximize the bait take, ensure that alternative food sources have been removed wherever possible.

Do not use product where it can come into contact with food, drinking water, animal feeding stuffs, utensils that have contact with food.

Do not clean bait boxes between applications.

Rodents can be disease carriers (e.g. Leptospirosis). Wear adequate protective gloves when disposing of dead rodents.

Minimum information to be given on the bait box: Name and telephone number of the company responsible for the treatment, product name and maximum amount of product used (in the bait box), name and concentration of the active substance and the text "in case of accidents or if you feel unwell, seek medical advice or contact the Poisons Information Center".

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

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. If swallowed, seek medical advice immediately and show this container or label.

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

Remove all baits after treatment and dispose of them in accordance with local and regional requirements.

Kispose of contents/container in accordance with local and regional requirements.

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

Store product only in closed, original container in a dry, cool place.

Keep away from children and non-target animals. Keep away from food, drink and animal feeding stuff.

Sability : 24 months

6. OTHER INFORMATION

The product is hazardous to wildlife.