

WARNING

Keep out of the reach of children. Read the label before use.

PredaSTOP™

Contains 410g/kg para-aminopropiophenone in the form of a paste

A SINGLE FEED BAIT FOR THE CONTROL OF STOATS

WARNING:

Fatal if swallowed. Reduces affinity of red blood cells for oxygen. Very toxic to some terrestrial vertebrates.

PRECAUTIONS:

To be under control of a Certified Handler and holder of Controlled Substance Licence (CSL). Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Prevent access to bait by non-target animals, including wildlife, livestock and domestic animals. Particular care should be taken if non-target animals that are likely to be attracted to mince baits may have access to the area being targeted (e.g. cats, dogs, kiwi and weka).

DIRECTIONS FOR USE:

PredaSTOP™ for Stoats is a single-feed poison. Use only in bait stations. Pre-feeding with minced meat before laying bait is strongly recommended. Bait lines should be laid in lines up to approximately 1 000m apart and up to approximately 200m apart along these lines. Follow the Bait Preparation Instructions (enclosed and available from www.connovation.co.nz). Meat baits should be used within 48 hours of preparation and kept as cool as possible prior to placing in stations.

Remove all pre-feed when laying toxic bait.

Bait take from pre-feeding should be used to determine how many toxic mince baits to place in each station. If pre-feeding is not practical, place one to two mince baits in each station. Where practical, ensuring that baits remain fresh may maximise stoat control.

On completion of the control operation, recover and bury all remaining baits.

SYMPTOMS OF POISONING:

Symptoms of skin colour changes (pale or blue-ish) lethargy and lack of co-ordination.

FIRST AID:

In the event of poisoning or suspected poisoning act immediately. Have product label or Safety Data Sheet available. Get immediate medical attention. For advice contact National Poisons Centre 0800 POISON (0800 764 766). For animals, consult a veterinarian immediately. Product contains an anti-emetic. Administration of methylene blue antidote may be an option for non-target animals.

STORAGE:

Store locked up in original packaging tightly closed in a cool dark place until used up. Any product held after the expiry date shown on the container should be disposed of according to the disposal directions.

SPILLAGE:

In the event of a spill, contain and isolate the spill and take all practical steps to manage any harmful effects. Scoop up spilled bait into secure labelled containers. In the event of a major spill, refer to safety data sheet.

DISPOSAL:

Dispose of unwanted or expired product either by burying under at least 60 cm of damp biologically active soil or transfer to an approved disposal facility. DO NOT use the empty container for any other purpose. Dispose of container by transfer to an approved disposal facility.

LEGAL OBLIGATIONS:

The product must be sold only to or used by a person holding a Controlled Substances Licence issued by a Compliance Certifier who has been approved. This product must only be used in accordance with the label. Users must also meet the mandatory requirements of ACVM conditions of registration and HSN0 controls (www.epa.govt.nz), including signage requirements. Signs must be posted in public areas to notify members of the public that this product has been applied in the area.

Registered pursuant to the ACVM Act 1997 No. V9541. See www.foodsafety.govt.nz for registration conditions

EPA Register HSR 100494

HSN0 Classifications 6.1B (oral), 6.9A, 9.1D, 9.3A.

Batch No:

Label No:

Date of Expiry:

Content: Each syringe contains 2.2gms, each pottle contains 4gms.

No. of Syringes ☐ 1 ☐ 10

No. of Pottles ☐ 1

Manufactured & Distributed by:



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