



EPA REGISTER
HSR 100494
HSNO
Classifications
6.1B (oral), 6.9A,
9.3A, 9.1D

Registered pursuant
to the ACVM Act
1997 No. V9541
See
<https://eatsafe.nzfsa.govt.nz>
for registration
conditions.

NET CONTENTS:
22g as 10 syringes
each containing
2.2g.

BATCH NO.
EXPIRY DATE:

BAR CODE

DANGER

Keep out of reach of children

Read label before use

PredaSTOP™

for stoats

***A single feed bait for the control of stoats
(Mustela erminea)***

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

WARNING: May be fatal if swallowed in large quantities.
Reduces affinity of red blood cells for oxygen. Very toxic to
some terrestrial vertebrates.

PRECAUTIONS: To be under control of Approved 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 stations should be laid in lines up to
approximately 1000m 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.

Maree Zinzley

Manager Approvals Operations
Regulation and Assurance



SYMPTOMS OF POISONING: Symptoms 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 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.

SPLILLAGE: 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:

This product must only 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.

MANUFACTURED AND DISTRIBUTED BY: CONNOVATION LIMITED, 36B SIR WILLIAM DRIVE, EAST TAMAKI, AUCKLAND.
PO Box 58 613, BOTANY, AUCKLAND 2163, TEL (09) 273 4333
www.connovation.co.nz



PredaSTOP for Stoats

Bait Preparation Instruction

PredaSTOP for Stoats is a smooth green paste containing 410 g/kg *para*-aminopropiophenone (referred to as PAPP) packaged in a syringe. The bait is a meat bolus of fresh minced meat formed around 35 mg of the *PredaSTOP for Stoats* paste.

Mandatory directions

Each syringe of *PredaSTOP for Stoats* contains sufficient paste to prepare 62 baits.

Baits must be made by forming a 5-10 g (1 - 2 tsp) bolus of green dyed fresh minced meat around 35 mg of *PredaSTOP for Stoats* paste. This is equivalent to approx. 10 mm of paste dispensed from the plastic syringe supplied, or about a 5 mm diameter ball of paste.

Do not mix the paste through the minced meat.

- Do not prepare baits in food preparation areas.
- Wear rubber gloves when preparing baits.
- Ensure bait containers are labelled and include bait preparation date. *A Connovation Safety Data Sheet for the prepared meat bolus bait is available on the company web-site.*
- Store prepared baits in a closed container and in a cool place.
- Clean preparation equipment by washing with plenty of warm soapy water.
- Unused dyed (non-toxic) minced meat and contaminated materials (e.g. gloves) can be disposed of in normal rubbish collection.
- Use baits within 48 hours after preparation.

Recommended preparation steps

1. Use a plastic bin/tray/plastic sheet as a preparation area.
2. Place minced meat (rabbit mince is ideal) in a bowl, tray or on plastic sheet.
3. Add green dye to the mince and evenly mix/blend. 20 drops of liquid green dye per 100 g mince is recommended.
4. Flatten enough meat to make one bait into a 'pattie' with a hollow on top in the centre.
5. Add the *PredaSTOP* paste to the centre of each minced meat pattie and form the meat around the paste to make a meat bolus ball.
6. Place the green meat bait bolus into a plastic lined container, or individual pottles. Clingwrap is an ideal liner as this can be used to cover baits to keep moist. If more than one layer of baits is placed in a container, use plastic cling film to separate each layer.
7. Take precautions to avoid contamination of outside of bait container. Change or wash gloves following minced meat bolus preparation and the wrapping of baits & closing of containers.

Fig1: Mince with dye mixed evenly throughout.



Fig2: Meat pattie with line of paste in centre dimple.



Fig3: Meat pattie with ball of paste in centre dimple.

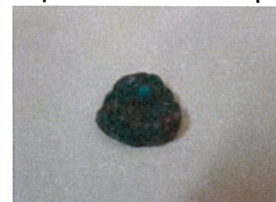


Fig 4: Completed meat bait





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Keep outer packaging label at hand until all pottle contents is used up



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NETT CONTENTS: 4 g
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NETT CONTENTS: 2.2 g
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BATCH NUMBER:
EXPIRY DATE:



