

(Priority Identifier:) Harmful. Keep out of reach of children. Ecotoxic.
(Hazard Classification:) 6.9B, 9.3B
(Secondary Identifiers:) Harmful substance. Repeated oral exposure may cause toxin to accumulate in internal organs and may affect the clotting ability of the blood. Wear gloves when handling open containers or baits. Toxic to terrestrial vertebrates. Take measures to prevent domestic animals and pets being exposed to the toxin either through eating baits or through eating the carcasses of poisoned animals. Apply this product in bait stations only.
(Trade name:) <b>PESTOFF FERRET PASTE</b>
(Label Claim:) Bait in Paste Form for applying in bait stations for controlling ferrets.
(Active Ingredient & Proportion:) Contains 0.3 g/kg of diphacinone in the form of a paste.
Storage: Store in original container, tightly closed, in a cool location and away from feed or foodstuffs. Keep out of reach of children and domestic animals.
Precautions: Wear impervious gloves when handling open containers or laying baits. Do not eat, drink or smoke when using the product or handling open containers. Remove protective clothing and wash hands and exposed skin thoroughly before meals and after any contact.
Symptoms of Poisoning: No symptoms may be apparent for several days if poisoning has occurred. Symptoms may include pale gums, passing of blood in urine or faeces, and the appearance of bruising.
Emergency Management: First Aid: If poisoning is suspected DO NOT induce vomiting. Call a doctor or emergency physician at your nearest hospital. For further advice contact National Poisons Centre 0800 POISONS (Phone 0800 764 766). Treatment of domestic animals accidentally poisoned: Vitamin K <sub>1</sub> is an effective antidote against accidental poisoning of domestic animals by Pestoff Ferret Paste. Veterinarians are familiar with the information on Vitamin K <sub>1</sub> therapy and should be consulted. Spillage: In the event of a spill, isolate the spill area and take all practicable steps to manage any harmful effects of a spillage including preventing the paste from entering streams or waterways. Scoop spilled paste into secure containers. Recover any undamaged paste for later use by placing in appropriately labeled containers and dispose of spoiled paste as directed below. Wash down the spill area with copious water and detergent only after all spilled paste has been removed.
Disposal: Product which is surplus or spoiled should be disposed of by burying with other organic material on the active tip face of an appropriately managed landfill or buried within the biologically active layer of soil elsewhere within a secure area. Alternatively, burn unwanted paste in a suitably constructed and appropriately located incinerator and bury any residues as above. Treating the paste through a sewage oxidation facility or other chemical treatment facility is also an acceptable means of disposing of unwanted bait material. Bury empty tubes in a suitable location at a depth of 60 cm or at an approved landfill. Do not use the empty container for any other purpose.
Directions for use: Massage the tube before use as some separation of liquids and solids may occur during storage. Apply 100-150 grams of paste in the centre of a tunnel or pipe-type bait station as a single bait. Check the bait station every 2-3 days and replenish bait as required over the next 2-3 weeks or until bait ceases to be taken. Diphacinone (the active ingredient) is highly toxic to ferrets. Diphacinone (the active ingredient) is highly toxic to ferrets. After consuming a single bait of approximately 100 grams, ferrets will die of internal bleeding within 4 to 6 days. Baiting is best carried out over the summer-autumn period when ferrets are dispersing and most active. Baiting ferrets during the winter-spring period is less likely to produce the desired level of control.
Residue Warning: Diphacinone, the active ingredient is an anticoagulant poison which may accumulate particularly in the liver, kidneys and fat of poisoned animals. Do not feed ferrets killed by the baits to dogs or cats.
Legal obligations: This product must be used only in bait stations. When this product is used in a place to which

members of the public ordinarily have access, signs must be erected at every normal point of entry to warn the public that this product has been applied in the area. Signs must remain in place for 2 months after the paste has been retrieved from the place where it has been laid; or if the paste has not been retrieved, signs must remain for a period of 8 months after the last application of the paste.

This product must only be used as specified in the label.

Shelf life: Any product held after the expiry date shown on the tube should be disposed of according to label directions. Pestoff Ferret Paste may be stored for 2-6 months at ambient temperature or for 12 months if held below 4° Celsius. Massage the tube well before use as some separation of liquids and solids may occur during storage.

Livestock: It is important to prevent access to baits by domestic livestock and pets. Stock must be kept off the treatment area until baits have been removed or destroyed. Dogs and cats may be at risk of accidental poisoning and pet owners in the immediate vicinity should be notified of this risk. Collect poisoned animal carcasses where practicable for burning or burying at least 600 mm below ground, otherwise limit access to the treatment area until poisoned animal carcasses are unlikely to be eaten or to contain residues.

Pictogram: Health hazard, Ecotoxic

(Manufacturer details:) Registered to and manufactured by Animal Control Products Ltd, 408 Heads Road, Wanganui, New Zealand Ph 64 6 344 5302

**For safety data sheet go to <http://www.pestoff.co.nz/msdpage.htm>**

(Distributor details:) Distributed by Bell-Booth Limited, 15 Tiki Place, Palmerston North, Freephone 0800 80 90 91.

Conditions of sale: As no control can be exercised over the methods or conditions under which this product is used, no responsibility or claim, other than those required by statute, will be accepted for any damage or injury whatsoever arising from the storage, handling, application, use or disposal of this product.

(Registration statement:) Registered pursuant to the ACVM Act 1997, No. V5013

**See: <http://www.nzfsa.govt.nz/acvm> for registration conditions.**

Net contents: 450 grams

ACP Production Code:

PRF No:

Expiry Date:

Words in brackets are not to be shown on actual label.