Front Label:

DANGER

KEEP OUT OF THE REACH OF CHILDREN

PINDONE LIQUID CONCENTRATE
FOR THE CONTROL OF RABBITS

ACTIVE INGREDIENT: Contains 34g/litre pindone as the sodium salt in the form of a soluble concentrate

Toxicity
Toxic if swallowed. Causes serious eye irritation. May adversely affect blood clotting ability through prolonged or repeated exposure.

Precautions:
Operator Safety:
Avoid contact with the skin, or inhalation of vapours or mist. Wear cotton overalls, rubber gloves and rubber boots when diluting the concentrate, applying field solution to bait or handling baits. Wash hands and exposed skin prior to eating, drinking or smoking. Eye protection should be worn to prevent splashes into eyes when using concentrate to prepare baits. Get medical advice if you feel unwell.
Ecotoxicity
Toxic to aquatic life with long lasting effects. Toxic to terrestrial vertebrates. DO NOT contaminate any water supply with chemicals or empty container. Empty containers should be thoroughly rinsed and the residue added to the working solution.
Areas of Non-Target Sensitivity:
Methods of aerial or ground application must be site specific with full consideration given to all non-target species at risk from both primary or secondary poisoning.
Consideration must always be given to the timing of the operations so as to avoid periods of increased feeding activity. Where bait application is made to areas subject to the control of the Department of Conservation, all conditions imposed by that Department must be complied with.
Ensure that all bait is dyed green in accordance with the standards outlined in HSNO Regulations.





Registered and Distributed in New Zealand by:
KEY INDUSTRIES LTD
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Tel (09) 917 1791 (office hours), Emergency Tel 0800 CHEMCALL (0800 243 622) (24 hours)
www.keyindustries.co.nz EMAIL sales@keyindustries.co.nz

Expiry Date:
Batch Number:

Net Contents: 5 Litres

Back Label:

APPLICATION:
By law:

1. The product must be sold only to or used by a person who has been approved as a Pindone Handler.
2. Tracking is required; the location and movement of the substance must be recorded at each stage of the lifecycle until it is applied to a food bait, or disposed of in accordance with the controls of the approved substance.
3. This product must be used as specified on the label.
4. Signs must be posted in public areas to notify members of the public that this product has been applied in the area – see conditions of registration for more details.
5. If the product is applied aerially public notification is required- see conditions of registration.

DIRECTIONS FOR USE:
Application to bait:
Dilute 5 litres of concentrate with 5 litres of water.
Apply this mix to either 1 tonne of cut carrot or cooked oats. For smaller amounts, apply 1 litre of diluted solution to 100 kilograms of either bait in a concrete mixer.
Carrot Bait: If applying to carrot bait, carrot bait should be screened so that it has a mean weight of 4.0 grams or more and chaff (pieces less than 12 mm on any dimension) is removed from the food bait.
Oat Bait: If applying to oat bait, oats must be the fat white variety and be dressed to remove all seeds and foreign matter.
Application Rates: No pre-feeding is necessary. Two applications of toxic bait should be applied, approximately 3-4 days apart. For ground application which provides for more accurate bait placement, allow up to 5 kilograms bait per hectare. For aerial application allow between 12 and 18 kilograms per hectare, subject to bait disappearance and infestation levels.

When used in areas where native birds are present, do not habitate and do not encroach. Do not introduce native bird species into areas during treatment time until all bait has been consumed or degraded, and dead rabbits have decomposed.
Note: Bait should be dyed green to comply with NZ Standard Specification 1050:1969 221-267 colour range.
Immediately report on any non-target incidents to the registrant.

STOCK and DOMESTIC ANIMALS: Ensure livestock and domestic animals cannot access baits.
Do not return stock to the treated area until all bait has gone.
TREATMENT OF DOMESTIC ANIMALS: Vitamin K1 is an effective antidote against accidental poisoning of domestic animals by Pindone.

FIRST AID:
For advice, contact National Poisons Centre (Phone New Zealand: 0800 764 766) or a doctor. Have product label or Safety Data Sheet at hand.
Ingestion: Rinse mouth. Immediately call POISON CENTRE or doctor for advice
Skin Contact: Remove contaminated clothing. Wash skin with plenty of soap and water. Launder clothing and clean contaminated equipment before re-use. Get medical attention if irritation persists.
Eye Contact: Immediately flush the eye continuously with gently flowing water for 15 minutes while holding the eyelids open. Remove contact lenses, if present and easy to do, after flushing eyes for 5 minutes then continue rinsing. Get medical attention if irritation persists.

STORAGE:
Store locked up in a cool place where temperature will not exceed 25 ^{0}C.

DISPOSAL
Empty containers should be triple rinsed and disposed of in an approved landfill.



Registered pursuant to the ACVM Act 1997, No V4468
See www.foodsafety.govt.nz for registration conditions.

Approved substance under the HSNO Act 1996: HSR101184.
See www.epa.govt.nz for Controls.

UN Number: UN2810, TOXIC LIQUID, ORGANIC, N.O.S. (Contains PINDONE)
DG Class 6.1, Packing Group: III

