

## WARNING **KEEP OUT OF THE REACH OF CHILDREN**

## FeraCol® One Feed Bait

Contains 8 g/kg cholecalciferol in the form of a bait

## FOR THE CONTROL OF POSSUMS & RODENTS

FeraCol® is the registered trademark of Connovation IP Ltd

BATCH NO.

PAII NO

EXPIRY DATE

MANUFACTURE DATE

PASTE IN A PAIL RC201-FCL 4.5kg

Manufactured & Distributed by:

WARNING: May be harmful if swallowed, inhaled or in contact with skin. Suspected of damaging fertility or the unborn child. May cause damage to organs through prolonged or repeated exposure.

PRECAUTIONS: Keep out of reach of children and away from domestic animals and foodstuffs.

Store in original container tightly closed. Avoid contact with skin. Wear gloves. Wash hands after use and before eating, drinking or smoking. Exclude dogs from baiting area as they are very susceptible to cholecalciferol.

DIRECTIONS FOR USE: LDC FeraCol® Paste has flavour and lure incorporated when manufactured, no further additives are required. Use only in bait stations or bait bags. Maintain an uninterrupted supply of bait until signs of activity cease. Only a single feed of LDC FeraCol® Paste is required, the onset of symptoms prevents further feeding of toxic baits. It is critical that sufficient bait is applied to ensure all animals visiting the bait will receive a toxic dose during one feeding session to help prevent sub lethal poisoning and the development of aversion. A pre-feed with non toxic Ferafeed paste is strongly recommended to maximize toxic bait uptake. After pre-feeding replace non toxic Ferafeed paste with LDC FeraCol® Paste, A judgment of pest abundance is required to gauge the amount of bait to apply.

Possum control: A lethal dose for a possum is 18 g (approximately a dessert spoon). Add at least this amount to each bait bag or bait station.

Rodent control: A lethal dose for a rat is about 3g but depends on bodyweight. For best results use 40g FeraCol® paste in bait stations placed at 50 m intervals in a grid pattern covering the entire area to be treated. Check every four days and replace baits where required. If possible avoid toxic treatments during breeding peaks.

SYMPTOMS OF POISONING: No symptoms may occur for several hours or days after poisoning has occurred. Symptoms may include loss of appetite, thirst, diarrhea, possible trembling and lethargy. FIRST AID: In the event of poisoning or suspected poisoning do NOT induce vomiting. Call a doctor or take to nearest hospital without delay. Show this label or Safety Data Sheet. For further advice contact National Poisons Centre 0800 POISON (0800 764 766). For animals, consult a veterinarian immediately

DOMESTIC ANIMALS/LIVESTOCK: When used in the vicinity of domestic animals ensure they cannot access the bait and the bait is in a secure bait station. LCD FeraCol® is very hazardous to cats and dogs. It is important to remove and prevent access to baif by domestic animals, pets and livestock for the duration of the control operation. Dogs and cats may be at risk from scavenging of poisoned animals gut contents. Owners of pets and animals in the immediate vicinity should be notified of this risk if these pets or animals may be impacted. Stock must be kept off areas until uneaten

LEGAL OBLIGATIONS: By law this product must only be used in bait stations or bags. When the 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 not less than 4 months from the last date on which baits were laid if biodegradable bait bags were used, or for 3 months after baits have been retrieved from the place where it has been laid if bait stations are used. The product must only be used as specified on the label. FeraCol® is not to be used in households or industrial buildings.

SHELF LIFE: Any product held after the expiry date shown on the container should be disposed of according to the label directions

SPILLAGE: In the event of a spill, isolate the spill area and take all practical steps to mange any harmful effects. Scoop up spilled bait into secure containers. Undamaged bait may be re-used. Prevent spilt bait entering streams or waterways. Dispose of spoiled bait according to the label directions.

DISPOSAL: The potency of the bait will reduce with age, UV light, heat and microbial action. Dispose of unwanted or expired product by burying under at least 60 cm of damp biologically active soil or with other organic material in an active appropriately managed landfill. Ensure bait is covered immediately to prevent scavenging. Unwanted or expired product can be burnt in a suitably constructed and located incinerator and any residues buried as above. DO NOT use the empty container for anything else. Dispose of by burying or burning as described.

CONDITIONS OF SALE: Connovation IP Ltd and Connovation Ltd will not accept any responsibility for any consequential loss, injury or damage arising in connection with the supply or use of these goods other than the goods be of merchandisable quality at the time of sale. To the extent allowed by such statutes the liability of Connovation IP Ltd and Connovation Ltd is limited to the replacement or refund of the goods at the price paid.

HSNO Approval Code: HSR001598 HSNO Classifications: 6.1E, 6.8B, 6.9B, 9.1D Registered pursuant to the ACVM Act 1997 No. V5263

See www.foodsafety.govt.nz for registration conditions







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**CONSERVATION BY INNOVATION** 

