RELEVANT LABEL PARTICULARS V2

Main panel

POISON

KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

RLP Approved

ALDI

Alphachloralose

Bird Control Agent

ACTIVE CONSTITUENT: 990 g/kg ALPHACHLORALOSE

For use only in the control of pigeon (*Columba livia*) and sparrow (*Passer domesticus* and *Passer montanus*) as specified in the directions for use.

RESTRICTED CHEMICAL PRODUCT - ONLY TO BE SUPPLIED TO OR USED BY AN AUTHORISED PERSON.

*{For bottle label }***Before using product, read directions on outer pack. Sale of this bottle except in outer pack is illegal.**

*{For box label }***The bottle must not be sold separately.**
Do not destroy box while product still remains.

Net Contents: 50 g

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DIRECTIONS FOR USE:
DO NOT undertake baiting if non-target species are likely to feed on the bait in significant numbers.
DO NOT allow treated grain seed to contaminate grain/other seed intended for animal or human consumption.

Situation	Pest	Rate	Critical Comments
Commercial & Industrial areas. Domestic & public service areas. Agricultural buildings & other farm situations.	Domestic or Feral Pigeon, Rock Dove (*Columba livia)*	20 g per kg of bait (2%)	For the bait substrate use medium sized grain (for example wheat). Refer to the general instructions for use below.
	House Sparrow (*Passer domesticus)* and Tree Sparrow (*Passer montanus*)	10 g per kg of bait (1%)	For the bait substrate use small seeds or manufactured grain products (for example canary seed mix or bread crumbs). Refer to the general instructions for use overleaf.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.
AUTHORISED PERSON: This product must only be supplied to and used by Authorised Persons. Each State and Territory has specific criteria that must be addressed before a person is considered to be an authorised person. Persons wanting to be considered to be an authorised person for the use of this product must contact the appropriate State or Territory authority to address the criteria and ensure that the State or Territory Control of Use legislation is adhered to.

GENERAL INSTRUCTIONS FOR USE.
Prior to baiting.
Pre-feeding birds with untreated bait is essential. Use the same material for pre-feeding as will be used for the bait. Pre-feed on a hard dry surface, 30-60 grams per bird for 1-3 weeks or until all birds are feeding prior to use of the product. During pre-feeding calculate the amount of bait that is expected to be required to allow the theoretical capture of all target birds in the flock.

MIXING PROCEDURE.
Pigeon (*Columba livia*).
a. Place the required amount of clean bait material in a strong plastic bag.
b. Use paraffin, peanut or other vegetable oil as an adhesive agent at the rate of 8-10 mL per kg of bait. Apply the correct amount of oil to the bait.
c. Hold the bag in a ballooned fashion and agitate it until the bait is evenly coated with oil.
d. Weigh out the correct amount of product and add to the oil covered bait.

e. Hold the bag in a ballooned fashion and agitate bag until bait is coated evenly. Bait is now ready to use.

Sparrow (*Passer domesticus* and *Passer montanus*).

a. Place the required amount of clean bait material in a strong plastic bag.
b. Use paraffin, peanut or other vegetable oil as an adhesive agent at the rate of 8-10 mL per kg of bait. Apply the correct amount of oil to the bait.
c. hold the bag in a ballooned fashion and agitate it until the bait is evenly coated with oil.
d. Weigh out the correct amount of product, add to the oil covered bait and mix thoroughly.
e. Mix 50% poisoned seed with 50% untreated grain and place in feeding area. The addition of untreated grain prevents sparrows from ingesting too much toxin too quickly.

BAITING.
Baiting should commence at first light (early morning). Baited grain/seed should be exposed for ½ to 1 day only and then withdrawn and free feed substituted. Apply 10 g baited wheat per pigeon or 1 g baited seed per sparrow (before mixing with untreated seed). Lay bait in a dry area and keep bait dry. Only use enough bait to allow the theoretical capture of all birds in the flock. Constant supervision must be maintained at all times during baiting. Monitor any non-target birds or animals taking the bait and follow up on their fate. Repeat if necessary.

Non-target species.
Baiting should occur where non-target species will not be exposed to the bait. Baiting must be stopped and bait recovered if non-target species arrive in significant numbers during baiting. If a non-target species is affected it can be picked up and revived by keeping in a darkened enclosure at normal (around 26°C) temperature before being released.

DISPOSAL OF BIRDS.
All affected birds must be immediately collected and euthanized humanely and then placed in garbage bags for disposal. All deceased birds are to be placed into heavy-duty garbage bags, sealed with nylon cable ties and disposed of through appropriate waste disposal methods. Birds are to be disposed of in a landfill/tip. The bags of dead birds must be buried to prevent access by predatory birds and other animals (e.g. dogs, foxes).

REMOVAL AND DISPOSAL OF USED PRODUCT.
At the end of the baiting operation all remaining product must be swept up and removed for disposal. Moisture can inhibit the effectiveness of the bait and baiting must be dry. Product to be disposed is to be placed into heavy-duty garbage bags, sealed with nylon cable ties and disposed of by burial at a local authorised landfill. Burial should be sufficient to ensure that scavenging birds cannot readily access the bait.

PRECAUTIONS.

Alphachloralose is a stupefying agent and should be handled accordingly. During periods when birds are feeding on bait keep extraneous noise to a minimum as birds become very sensitive.
Baiting with Alphachloralose is more effective when ambient temperature is neither high nor low.

PROTECTION OF LIVESTOCK
DO NOT place bait in a location which is accessible to domestic animals or livestock.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT.

Highly toxic to birds. **DO NOT** use product in areas where native birds are likely to come into contact with product. Dangerous to fish. **DO NOT** contaminate streams, rivers or waterways with the product or used container.

STORAGE AND DISPOSAL:

Store in the closed, original container in a cool, well-ventilated area.
DO NOT store for prolonged periods in direct sunlight. Rinse containers before disposal. **DO NOT** dispose of undiluted chemical on site. If recycling, replace cap and return containers to recycler or designated collection point. If not recycling, break, crush or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots, in compliance with relevant Local, State or territory government regulations. **DO NOT** burn empty containers or product.

SAFETY DIRECTIONS: Very dangerous. Poisonous if swallowed. When preparing product for use wear elbow-length PVC gloves. If on skin and after each baiting, wash thoroughly with soap and water. After each day's use, wash gloves and contaminated clothing.
Collection of dead birds: When collecting dead or dying birds wear rubber gloves and appropriate protective clothing.

FIRST AID: If poisoning occurs get to a doctor or hospital quickly. Avoid giving alcohol.

MSDS: Additional information is listed in the Material Safety Data Sheet available from the supplier.

CONDITIONS OF SALE: Subject to the Trade Practices Act 1974. The manufacturer's liability for any damage, loss or injury howsoever caused arising out of the use of this product shall be limited to the replacement of any defective product, supply of equivalent goods or payment of the cost of the replacement of the defective product. This product is sold subject to conditions of sale endorsed on the label.

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Batch No.:
Date of Manufacture
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