



DANGEROUS POISON

KEEP OUT OF REACH OF CHILDREN

READ LABEL BEFORE USE

HSNO CLASSES: 6.1B, 6.9A, 9.1D, 9.3A



ALPHA-CHLORALOSE POWDER

Technical grade material for applying to bread baits for the control of black-backed gulls (*Larus dominicanus*).
Contains 900 grams - 1000 grams per kilogram of alphachloralose in powder form.

WARNING: This product may be fatal if swallowed. Harmful by ingestion or inhalation. Toxic to terrestrial vertebrates. May cause long lasting harmful effects to the aquatic environment.

PRECAUTIONS: Store under lock and key, in closed original container. Keep out of direct sunlight, away from children, animals, pets and foodstuffs. When handling powder and preparing baits, wear overalls, rubber gloves, boots, goggles and a dust mask. Do not eat, drink or smoke when handling powder or baits. After use, wash hands and exposed skin with soap and water. Wash and dry protective clothing after use.

SYMPTOMS OF POISONING

Alphachloralose acts as a narcotic. Symptoms of poisoning include effects on the nervous system and retardation of metabolism leading to initial stimulation in-coordination, ataxia and sedation. Ingestion of large quantities may reduce body temperature to a fatal level.

FIRST AID Contact a doctor immediately if unwell or poisoning is suspected. For further advice contact the National Poison Centre 0800 POISON (Phone 0800 764 766). **If ingested:** Rinse mouth. Do NOT induce vomiting. Get immediate medical attention. **If inhaled:** Move victim to fresh air and keep comfortable and at rest. If breathing is difficult, oxygen may be beneficial. **If on skin or in eyes:** Rinse with plenty of water and seek medical attention if irritation persists.

PRODUCT STORAGE: Store product in the closed original container in a dry, cool, well-ventilated area out of direct sunlight.

SPILLAGE: Contain and prevent spillage from entering drains or water courses. Wear full protective clothing including eye/face protection. Recover product into labelled containers that can be sealed for recycling or disposal. In case of large spillages, report immediately to the Police and nearest Medical Officer of Health.

DISPOSAL: Empty containers and waste or residues containing the product should be disposed of by burying in an approved landfill on accordance with local authority regulations. Do not use the empty container for any other purpose. Avoid contamination of any water supply with the chemical or used containers.

ENVIRONMENTAL INFORMATION: Very ecotoxic to terrestrial vertebrates and slightly harmful to aquatic life. Take all practicable measures to prevent access to baits by non-target birds and animals including pets and livestock. Take steps to minimise the risk of secondary poisoning where it may occur.

SUPPLY AND USE LIMITATIONS

Only Approved Handlers (or person under the supervision of an Approved Handler) can mix and apply this product to bread. The prepared baits may be handled or laid by people other than approved handlers. This product is subject to HSNO tracking requirements until mixed into a paste applied onto bread.

DIRECTIONS FOR USE

The use of this product in certain locations will require the prior approval of the local Medical Officer of Health (MOH) from the local area health authority. Always check with your local MOH prior to undertaking any operation on or near public lands, water catchment areas or residential properties.

General baiting operations: Best baiting practice is to pre-condition gulls to the non-toxic baits prior to undertaking poisoning operations. Blend 500 grams of soft margarine with 280 grams of alphachloralose (97% purity) powder. Spread the paste thinly on slices of bread, then cut the bread slice into approximately 16 x 25mm squares. The alphachloralose concentration in baits must be 8-10% w/w. The total paste mixture should cover approximately 72 slices of toast bread. Paste should be used within 24 hours of being prepared. Always lay baits in early morning or mid to late afternoon. Ensure baits are not accessible to children or domestic animals. Distressed birds (including orphaned chicks of any adults poisoned) must as far as practicable be euthanized and uneaten baits and carcasses collected within 24 hours of the bait application.

Colony baiting operations: Colonies are to be baited during nesting. Prefeed with non-toxic baits for a period of 2 or more days until the birds are taking baits without hesitation, prior to toxic baiting.

SIGNAGE

Warning signs must be displayed around perimeter of the area treated and at every normal point of entry to the area. Signs must remain until all baits are removed or destroyed.

TRANSPORT INFORMATION

Proper shipping name: Pesticides, solid, organic, n.o.s. UN number 2811. Hazchem 2XE, Packing Group II. Up to 5 kg may be carried as "tools of trade" without placarding or dangerous goods documentation (SDS mandatory).

Packed by and registered to:

Animal Control Products Ltd, 408 Heads Road, Wanganui 4501

Phone: (06) 344 5302 Fax: (06) 344 2260.

<http://www.pestoff.co.nz>

Registered pursuant to the ACVM Act 1997, No V009536
See <http://www.nzfsa.govt.nz/acvm> for registration conditions.

NET CONTENTS 500g 1kg 2kg



Pack No:

Batch No :
Expiry Date: