



**PERMIT TO ALLOW MINOR USE OF A REGISTERED AGVET CHEMICAL
PRODUCT FOR THE CONTROL OF NUISANCE BIRD SPECIES**

PERMIT NUMBER – PER91035

This permit is issued to the Permit Holder in response to an application granted by the APVMA under section 112 of the Agvet Codes of the jurisdictions set out below. This permit allows a person, as stipulated below, to use the product in the manner specified in this permit in the designated jurisdictions. This permit also allows the Permit Holder and any person stipulated below to claim that the product can be used in the manner specified in this permit.

THIS PERMIT IS IN FORCE FROM 1 OCTOBER 2021 TO 31 OCTOBER 2026

Permit Holder:

DEPARTMENT OF PRIMARY INDUSTRIES & REGIONAL DEVELOPMENT (DPIRD)
3 Baron-Hay Court
SOUTH PERTH WA 6151

Persons who can use the product under this permit:

Authorised persons approved for the use of alphachloralose who have obtained express permission of the Director, Invasive Species and Environmental Biosecurity, Department of Primary Industries and Regional Development WA.

CONDITIONS OF USE

Product to be used:

RENTOKIL ALPHACHLORALOSE BIRD CONTROL AGENT (APVMA No. 40755)

PLUS OTHER REGISTERED PRODUCTS

Containing: 990 g/kg ALPHACHLORALOSE as the only active constituent.

RESTRAINT:

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.

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

DO NOT contaminate stream, rivers or waterways with the product or used container.

Directions for Use:

Situation	Pest	Rate
Any area of Western Australia where a target bird occurs, subject to assessment of risk to non-target species, and human safety.	Any species of pest or nuisance bird where control has received prior approval from DPIRD.	Prepare product in bait appropriate to the target species and with alphachloralose concentrations used for the same or other bird species in similar situations, and subject to the precautions and comments outlined in this permit. Bait composition, deployment method and additional precautions to be determined by the DPIRD (or persons acting on its behalf), in consultation with specialists in other organisations as required. Timing of application as required to manage incursions and ongoing control programs.

Critical Use Comments:

The most effective dose (MED) for the target species is expected to be 30 mg alphachloralose per kg bodyweight.

Bread baits:

Prepare bait so that each piece contains only enough for a single dose (MED) for each bird species. Use bread baits only where birds can be individually fed.

Grain baits:

Prepare baits (corn is recommended) so that each kernel contains a known amount (e.g. 1 mg) of alphachloralose. Use grain baits for larger flocks. Only broadcast enough bait to allow the theoretical capture of all birds in the flock. Grain should be presented in shade cloth trays to enable remaining toxic grain to be easily removed.

Meat baits:

Prepare baits (eggs, day old chickens, chicken or other meat such as sausages) so that each bait contains only the dosage rate permitted for the target species. Only broadcast enough bait to allow the capture of all birds in the flock.

Bait application:

While wearing the recommended protective equipment, distribute baits by hand in front of the target birds. If necessary undertake free-feeding to accustom target birds to the bait and to ascertain the best bait size and composition for immediate consumption.

Maintain supervision whilst baiting is underway. Monitor any non-target birds or animals taking the bait and follow up on their fate. At the end of the operation all uneaten bait must be collected and disposed of in accordance with the product label directions Removal and Disposal instructions.

Affected target birds must be collected, humanely killed and disposed of by burial. Any affected non-target species must be collected and kept quiet and warm until they have recovered sufficiently for release.

DO NOT apply baits to water or allow baits to fall into water.

DO NOT undertake baiting if significant numbers of non-target species are present and are likely to take the baits. Similarly, baiting must cease if significant numbers of non-target species arrive during the baiting operation.

Jurisdiction:

WA only.

Additional Conditions:

This permit allows for the use of a product in a manner specified on the permit. Persons who wish to prepare for use and/or use products for the purposes specified in this permit must read, or have read to them, the details and conditions of this permit. Unless otherwise stated, the use of the product must be in accordance with the product label.

Issued by the Australian Pesticides and Veterinary Medicines Authority.