



Label size: 410 mm x 160 mm
Print at 100% on an A3 sheet

AUTHORISED PERSON

Avigel 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 Avigel must contact the appropriate State or Territory authority to address the criteria and ensure that State or Territory Control of Use legislation is adhered to.

LIMITATIONS AND PROHIBITIONS

Notification of use

Notification must be posted in areas where people unaware of treatment may enter. Notification to say 'Area treated with bird poison enter with care'.

Disposal of dead birds

All dead and dying birds must be collected. Collection of dead and dying birds is to commence at first light every day following treatment and continue until the Avigel is removed. Collection is to occur with in the treated building and for approximately 30 m around the outside of the treated building. All deceased birds are to be placed into heavy-duty garbage bags and sealed with nylon cable ties and to be disposed of through appropriate waste disposal methods. Dying birds are to be euthanised humanely and then placed in garbage bags for disposal. Birds are to be disposed of in a landfill/tip, the bags of dead birds must be buried to prevented access by predatory birds and other animals (eg dogs, foxes).

Notification of poisoning of non-target species

Where non-target birds i.e. those not included on the Avigel label, are found during dead bird collection details of such finds MUST BE notified to the APVMA via the Adverse Experience Reporting Program.

Removal of used Product

The Avigel must be removed after consecutive morning inspections reveal no more dead/dying birds, or after a maximum of 7 days following application whichever is the shorter.

Removal can be done using a paint scraper or cloths, with used Avigel being placed in an appropriate container and disposed of appropriately. All cloths and other cleaning material should be cleaned using mineral turpentine or disposed of in sealed garbage bags.

GENERAL INSTRUCTIONS

Application Method:

Ensure area to be treated has been cleaned and is free from excessive quantities of dust or bird faeces etc. Cleaning will ensure that the application roller does not become clogged with foreign material. Apply Avigel, taking care to not allow excess Avigel to fall to the ground. If Avigel falls from the brush or roller or application site, it must be collected and disposed of and the contaminated area cleaned appropriately. Mineral turpentine can be used to remove any remaining traces of Avigel. When applying Avigel in areas where contamination of factory or warehouse items could occur, the areas below and surrounding the application site should be covered to prevent Avigel coming into contact with the items or equipment.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

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

STORAGE AND DISPOSAL

Store in the closed, original container in a cool well-ventilated area. Do not store for long periods in direct sunlight. Do not dispose of undiluted chemical on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If recycling is not possible, break, crush or puncture and bury empty containers in a local authority landfill. Empty containers and Avigel should not be burned.

SAFETY DIRECTIONS

Harmful if swallowed. Will irritate the eyes and skin. Avoid contact with eyes and skin. When using or removing Avigel wear rubber gloves. Wash hands after use. After each day's use, wash gloves.

Collection of dead birds: When collecting dead or dying birds wear rubber gloves and appropriate protective clothing.

FIRST AID

If swallowed, splashed on skin or in eyes, or inhaled, contact a Poisons Information Centre (Phone Australia 131 126) or a doctor at once. Remove any contaminated clothing and wash skin thoroughly. If swallowed, activated charcoal may be advised. Give atropine if instructed.

MSDS: Additional information is listed in the **Material Safety Data Sheet** which is available at: www.ancbirdcontrol.com.au

BN:

DOM:

| Pack Size/Label Component | APVMA Approval Number |
|---------------------------|-----------------------|
| 10 kg | 52075/10kg/1208 |

POISON

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

AVIGEL PEST BIRD CONTROL AGENT

ACTIVE CONSTITUENT: 110 g/kg FENTHION (an anticholinesterase compound)

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

For use only to control of pigeon (*Columba livia*), starling (*Sturnus vulgaris*), myna (*Acridotheres tristis*) and sparrow (*Passer domesticus*) in industrial and commercial situations.

Net contents: 10 kg

DIRECTIONS FOR USE:

DO NOT apply within any food production areas or in areas where food is being presented for human consumption.

DO NOT use on external structures such as window frames, railings, balconies, fences, exposed overhangs, trees or any other vegetation.

| SITUATION | SPECIES TO BE CONTROLLED | RATE | CRITICAL COMMENTS |
|---|---|-----------------------------|---|
| Internal enclosed areas of commercial and industrial premises as follows: loading docks, warehouses, processing and manufacturing plants, aircraft hangars, storage facilities, stadiums and commercial buildings. | Domestic or Feral Pigeon Rock Dove (<i>Columba livia</i>) | 0.5 kg/m ² | Avigel is to be applied to the specified pest bird roosting or nesting areas only Paint a THIN (2 mm deep) strip about 5 cm wide to roosting area, using a brush or roller. |
| | European or Common Starling (<i>Sturnus vulgaris</i>) | 0.25 kg/m ² | Avigel is to be applied to the specified pest bird roosting or nesting areas only Paint a THIN (1 mm deep) strip about 5 cm wide to roosting area, using a brush or roller. |
| | Indian or Common Myna (<i>Acridotheres tristis</i>) | 0.25 kg/m ² | Avigel is to be applied to the specified pest bird roosting or nesting areas only. Paint a THIN (1 mm deep) strip about 2.5 cm wide to roosting area, using a brush or roller. |
| | House Sparrow (<i>Passer domesticus</i>) | 0.1 – 0.2 kg/m ² | Avigel is to be applied to the specified pest bird roosting or nesting areas only. Paint a THIN (1 mm deep) strip about 2.5 cm wide to roosting area, using a brush or roller. |

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL.

Advance Chemicals, 6 Malton Crt, Altona Vic 3018 packed for ANC Bird Control 1800 689 680