

## PRECAUTIONARY STATEMENTS

### HAZARDS TO HUMANS & DOMESTIC ANIMALS

**DANGER:** Fatal if swallowed. May be fatal if inhaled. Causes eye irritation. Harmful if absorbed through skin. Do not breathe dust. Do not get in eyes, on skin, or on clothing. Wear protective clothing and respiratory protection as listed under "Personal Protective Equipment". Wash thoroughly with soap and water after handling and before eating or smoking. Remove contaminated clothing and wash before reuse.

### PERSONAL PROTECTIVE EQUIPMENT:

Mixers and handlers must wear:

- Coveralls over long-sleeved shirt and long pants
- Shoes and socks.
- Chemical-resistant gloves (such as water-proof or rubber gloves)
- Respirator with a dust/mist filtering respirator (MSHA/NIOSH approval number prefix TC-21C or NIOSH approved respirator with any N, R, P, or HE filter)

### User Safety Requirements:

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions are provided for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

### User Safety Recommendations:

Users should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

Users should remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

Users should remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

### ENVIRONMENTAL HAZARDS

This product is very highly toxic to birds and aquatic invertebrates. Do not use in any manner that may endanger desirable and protected bird species. Runoff may be hazardous to aquatic organisms in neighboring areas. Do not apply when runoff is likely to occur. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by the cleaning of equipment or disposal of waste.

### ENDANGERED SPECIES CONSIDERATIONS

Before undertaking any control operations with the product, consult with local, State, and Federal wildlife authorities to ensure the use of this product presents no hazard to any endangered species. **DO NOT** apply in areas where the product may be consumed by Endangered Species.

### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

### READ THIS LABEL:

Read the entire label. This product must be used strictly in accordance with all applicable State and Federal laws and regulations.

Before using this product, contact local, state, and Federal wildlife authorities to obtain all necessary kill or collecting permits.

### GENERAL INFORMATION:

This product contains a fast-acting avicide with flock alarming properties used for the control of starlings in, or in the immediate vicinity of feed lots in such a way that a part of a flock may react and frighten the rest of the flock away. Birds that react and alarm a flock usually die.

### USE RESTRICTIONS:

- Do not use where food (grain or meat) might become contaminated.
- Do not expose endangered, threatened, and protected bird species.
- Before using this product, consult local, state, and Federal wildlife authorities.
- Investigate laws that may prohibit the use of any toxic chemical in bird control.
- Applicator must wear protective clothing, as indicated above (long-sleeved shirt, long pants, shoes, socks, respirator, and water-proof gloves), when mixing/applying this product.

### ENTRY RESTRICTIONS:

Keep persons other than authorized handlers, as well as pets and livestock, away from the bait at all times. Do not apply bait made from this product in a way that will contact workers or other persons. Only protected handlers may be in the area during bait application.

### DIRECTIONS FOR USE CONTINUED AT THE TOP OF THE RIGHT PANEL

## RESTRICTED USE PESTICIDE

Due to Acute Avian Toxicity and Acute Oral and Inhalation Toxicity.

For retail sale to, and use only by, Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's Certification.

# Avitrol

## POWDER MIX

Active Ingredient: 4-Aminopyridine	50.0%
Inert Ingredients:	50.0%
<b>Total</b>	<b>100.0%</b>

Avitrol Powder Mix contains a fast-acting avicide with flock alarming properties used for the control of starlings in, or in the immediate vicinity of feed lots in such a way that a part of a flock may react and frighten the rest away. Birds that react and alarm a flock usually die.

Avitrol Lot No. \_\_\_\_\_

## KEEP OUT OF REACH OF CHILDREN DANGER POISON FIRST AID

**If Ingested:** Call a poison control center, doctor, or 1-800-424-9300 immediately for treatment advice.  
Have person sip a glass of water if able to swallow.  
Do not induce vomiting unless told to do so by the poison control center or doctor.

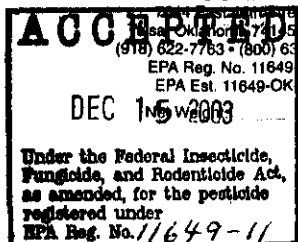
**If on skin or clothing:** Take off contaminated clothing.  
Rinse skin immediately with plenty of water for 15-20 minutes.  
Call a poison control center, doctor, or 1-800-424-9300 immediately for treatment advice.

**If Inhaled:** Move person to fresh air.  
If person is not breathing, call an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.  
Call a poison control center, doctor, or 1-800-424-9300 immediately for treatment advice.

**If in eyes:** Hold eye open and rinse slowly and gently with water for 15-20 minutes.  
Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.  
Call a poison control center, doctor, or 1-800-424-9300 immediately for treatment advice.

See Left Side Panel for additional precautionary statements.

Manufactured By  
AVITROL CORPORATION



## DIRECTIONS FOR USE CONTINUED FROM BOTTOM OF LEFT PANEL

### PRETREATMENT OBSERVATIONS:

Prior to application of treated bait, observe target populations thoroughly to determine their relative numbers, feeding habits, preferred staging areas or feeding locations, daily activity patterns, and the relative abundance and types of nontarget species at potential baiting sites at staging areas associated with nighttime roosts. Once potential baiting sites are identified, they must be observed to determine the potential hazards to nontarget species and prebaited to promote bait acceptance by target species. **DO NOT** apply treated bait where there is a danger that it will be consumed by threatened, endangered or protected bird species.

### PREBAITING:

After daily activity patterns of birds have been noted and the appropriate baiting location has been selected, apply untreated bait material of the type that will be used for toxic baiting at the same site. Do **NOT** use toxic bait at locations where nontarget birds feed. Apply prebait using the application method and rate that is to be used for toxic baiting. See **BAIT PREPARATION, DILUTION DIRECTIONS, AND APPLICATION DIRECTIONS.**

### BAIT PREPARATION:

Use water-proof gloves, respiratory protection, and other protective clothing when handling treated bait and remove any powder that may have adhered to the skin with soap and water.

**1. Bread Bait:** To prepare bread as bait, cut each of ten (10) standard slices of fresh bread into 16 equal pieces. Open and place into the plastic bag; close by twisting the top trapping as much air as possible. Tumble and shake the contents until all the powder is evenly distributed over the pieces of bread with none remaining on the walls of the bag.

**2. Alternate Baits:** To prepare an alternative bait, such as french fries, steam flaked corn, etc. as baits; introduce approximately two pounds of the selected alternative bait material into the plastic bag and proceed as directed above for bread.

### DILUTION DIRECTIONS:

Using water-proof gloves, respiratory protection, and other protective clothing, scatter the contents of each bag of prepared bait over piles of untreated bait of the same composition at a ratio of approximately one part treated to nine parts untreated in areas where prebait was well accepted.

### APPLICATION DIRECTIONS:

Wear water-proof gloves, respiratory protection, and other protective clothing while handling treated baits.

To obtain minimal mortality, the distribution of Avitrol should be limited to scattered spot placements that will provide feeding opportunities only for the necessary number of target birds. After the bird's feeding pattern has been established through prebaiting, replace untreated bait with diluted treated bait only at sites where the target birds are actively feeding. Do not apply treated bait to inactive feeding sites. Early morning applications are recommended. Repeat treatment on succeeding days until control is obtained.

Note that retreatment may also be necessary after rainfall.

### DAILY POSTTREATMENT CLEAN-UP:

Retrieve and properly dispose of treated baits and poisoned animals daily. Remove all unconsumed and spilled bait at the conclusion of the treatment period. Dispose of collected, unused, and outdated bait by burial in an approved sanitary landfill in accordance with Federal and State laws or by incineration at an approved site if permitted by State and local authorities.

### NOTICE

Buyer and/or user assumes all risks of use and/or handling of these materials contrary to label instructions.

### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

### STORAGE:

- Store only in the original container in a location inaccessible to children and pets.
- Store apart from food or animal feed and protect against rodent penetration of the carton.
- Store apart from other pesticides, fertilizers, food or feed that may cause cross-contamination by odor or insect infestation.

### PESTICIDE DISPOSAL:

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

### CONTAINER DISPOSAL:

Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of liner in a sanitary landfill or by incineration if allowed by State and Local authorities. If drum is contaminated and cannot be reused, dispose of in the same manner.