

## DIRECTIONS FOR USE

Avitrol concentrate is a poison with flock alarming properties used on starlings in such a way that 10 to 15% of a flock may react and frighten the rest away. Birds that react and alarm a flock usually die.

The Avitrol concentrate in this bag is for deposition on a suitable bait for the control of starlings in and around feedlots. Livestock feed varies in different sections of the country and this provides a method of preparing Avitrol baits from attractive feed materials.

Rejected French fried potatoes are sometimes used as feed in the Pacific Northwest and, where used, provide an excellent bait for use with Avitrol. To control starlings safely, prebait with large piles, 3 to 5 bushels, of French fries outside the animal feeding area. When feeding is established, which may require 1 to 3 days, control measures can be started.

To prepare the bait open the bag and introduce approximately 2 pounds of French fries. Close the bag with as much trapped air as possible by twisting the end. Tumble and shake the contents until all the powder is evenly distributed with none remaining on the walls of the bag. Starlings may feed selectively on some piles of prebait. Using a gloved hand, scatter the contents of two bags of Avitrol treated French fries over each pile of prebait being actively used. Morning applications are recommended. Repeat on succeeding days until control is obtained. Pick up and destroy unused treated bait at the end of each day. Treated bait darkens and can be distinguished easily.

Bread as bait is attractive to starlings in some areas. If prebaiting with untreated bread indicates good acceptance, prepare treated bread and proceed as directed for French fries. Use 10 standard slices of bread cut into 160 pieces per bag. Apply on piles of untreated bread in areas where prebait was well accepted. Repeat daily until control is obtained. Pick up and destroy unused treated bread at the end of each day.

AVITROL MUST NOT BE EXPOSED IN ANY MANNER THAT MAY ENDANGER DESIRABLE AND PROTECTED BIRD SPECIES. IF THERE IS A QUESTION OF SUCH HAZARD, CONSULT LOCAL, STATE AND FEDERAL GAME AUTHORITIES BEFORE UNDERTAKING BIRD MANAGEMENT WITH AVITROL. INVESTIGATE LOCAL LAWS THAT MAY PROHIBIT THE USE OF ANY TOXIC CHEMICAL IN BIRD CONTROL.

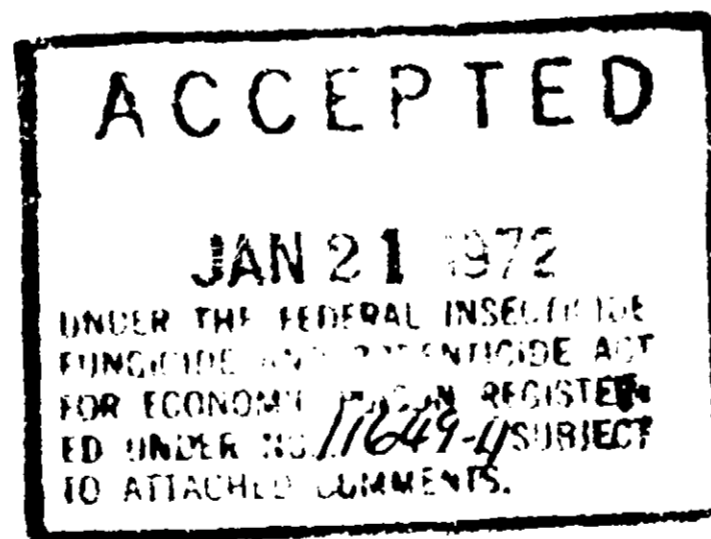
# Avitrol

## POWDER MIX

### For the Control of STARLINGS IN IMMEDIATE VICINITY OF CATTLE FEED LOTS

For use by, or under the supervision of government agencies or pest control operators. Not for sale to the public.

Active Ingredients	
4—Aminopyridine	50.0%
Inert Ingredients	50.0%
Net Contents	0.707 oz. (20 g.)



**AVITROL CORPORATION  
TULSA, OKLAHOMA**

EPA Reg. No. 11649-11  
U.S. Patent 3,150,041

**DANGER**  **POISON**

## KEEP OUT OF REACH OF CHILDREN

Poisonous if swallowed or may produce toxic symptoms upon prolonged contact with the skin. Do not allow the dust to escape from the plastic bag during the preparation of the bait. Avoid inhalation or contact with eyes. Use protective gloves when handling the treated bait. Wash thoroughly with soap and water before eating or smoking. Do not contaminate lakes, streams, feed or foodstuffs with the material. Keep away from livestock, poultry or pets. Properly dispose of empty bags by burning or burial. Do not reuse. Do not allow Avitrol treated bread to remain in unprotected places where it may be mistaken for food by people or animals or where any kind of contamination will result.

## ANTIDOTE

### CALL A PHYSICIAN AT ONCE

Induce vomiting by giving plenty of warm salt water (1 tablespoonful of salt per glass); repeat until vomit fluid is clear. Have patient lie down and be quiet.

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