UNITED STA AG	U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (7505C) 401 "M" St., S.W.	EPA Reg. Number: 67517-8	Date of Issuance: August 14,
MAL PROTECTION NOT	Washington, D.C. 20460 TICE OF PESTICIDE:	Term of Issuance:	
	_Registration Reregistration	Name of Pesticide Pro	
Name and Address of Regis	trant (include 2IP Code):		
be submitted to and accep correspondence on this pr On the basis of information furnish	differing in substance from that accepted ted by the Registration Division prior to u oduct always refer to the above EPA registr med by the registrant, the above named pesticide is hereby	use of the label in com cation number.	merce. In any
Fungicide and Rodenticide Act. Registration is in no way to be con environment, the Administrator, or	istrued as an endorsement or recommendation of this prod n his motion, may at any time suspend or cancel the registr ction with the registration of a product under this Act is not	luct by the Agency. In order to ration of a pesticide in accorda	protect health and nce with the Act. Th
the product listed ab comments. This act Insecticide, Fungicid section does not elin	onse to the Reregistration Eligibility ove. Enclosed is a copy of your la ion is taken under the authority of s le, and Rodenticide Act, as amende ninate the need for continual reass of data at any time to maintain the r	bel stamped "Acce section 4(g)(2)(C) ed. Reregistration essment of pestici	epted", with of the Feder under this des. EPA m
Within 15 months of year storage stability	receipt of this Notice of Reregistrative (63-17).	tion, submit the re	sults of a on
	of final printed labeling with the fol	llowing changes be	efore you re
Submit one (1) copy the product for shipn			
the product for shipn		lock.	

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Existing You will have eighteen (18) months to use up existing stocks of previously approved labeling.

Consequence for noncompliance This registration will be subject to cancellation in accordance with FIFRA sec. 6(e) if you do not comply with these conditions. Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the labeling is enclosed for your records.

Tina Levine, PhD Insecticide-Rodenticide Branch Registration Division (7504C)

Enclosures: 1. Stamped Label2. Minimum Type Sizes for Final Printed Labels

LetterA:\Starlicide\67517-8 Notice of Re-registration Augustlocation2000.wpdAugust 14, 2000

FRONT PANEL STARLICIDE COMPLETE

A SLOW ACTING AVICIDE FOR THE CONTROL OF STARLINGS AND BLACKBIRDS IN AND AROUND LIVESTOCK AND POULTRY OPERATIONS

RESTRICTED USE PESTICIDE

Due to High Acute Inhalation Toxicity, Eye Irritation, and Skin Irritation to Humans; High Acute Toxicity to Nontarget Birds and Aquatic Invertebrates; and the Need for Highly Specialized Applicator Training.

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 certification.

Starlicide: 3-chloro-p-toluidine hydrochloride
ACCRETED: TOTAL 100.0% ACCRETED: DANGER-PELIGO with COMMENTS: POISON [in red] in EPA Letter Dated: [Skull & Crossbones in red] SEE SIDE/BACK PANEL FOR AUG 4 2000 Under the Eccerair Insecticide. FIRST AID
ACCEPTED: KEEP OUT OF THE REACH OF CHILDREN MOCEPTED: DANGER-PELIGO with COMMENTS: POISON [in red] in EPA Letter Dated: [Skull & Crossbones in red] SEE SIDE/BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS Unders the Federal Jaset Heide. FIRST AID
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Fungicide, and Rodentivide Act
an anomadod for the nectoring VC Indicit within you which cordinating croatements any rect
minute to the product 1-800-548-7378 for emergency medical treatment information.
67517-8
The Call a poison control center or doctor immediately for treatment advice
Swallowed ° Have person sip a glass of water if able to swallow.
^o Do not induce vomiting unless told to do so by the poison control center or doctor.
° Do not give anything by mouth to an unconscious person.
to not give anything by mouth to an unconscious person.
If On Skin ° Take off contaminated clothing.
or clothing ° Rinse Skin immediately with plenty of water for 15-20 minutes.
° Call a poison control center or doctor for treatment advice.
If Inhaled ° Move person to fresh air.
° If person is not breathing, call 911 or an ambulance, then give
 If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.
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SIDE/BACK PANEL PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANCER

Acute Hazards: Fatal if inhaled. Corrosive. Causes irreversible eye damage and skin burn May be fatal if swallowed. May be fatal if swallowed. Harmful if absorbed through skin. Prolonged or frequently repeated skin contact may cause allergic reactions in some peopl

Hazard Avoidance: Do not get in eyes, on skin, or on clothing. Do not breathe dust. Wear Protective clothing, eyewear, and respirator as listed under "Personal Protective Equipment". Wash throroughly with soap and water after handling and before eating, drinking, or using tobacco. Remove contaminated clothing and wash before reuse.

PERSONAL PROTECTIVE EQUIPMENT

Applicators who handle bait must wear:

- ° Coveralls over long-sleeved shirt and long pants
- Chemical-resistant gloves (such as waterproof or rubber gloves)
- ° Chemical-resistant footwear plus socks.
- ^o Protective eyewear (goggles or face shield)
- Respirator with a dust/mist filter 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 respirator 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 expose in areas accessible to waterfowl, poultry, and other non-target birds. Runoff may be hazardous to aquatic organisms in neighboring areas. Do not apply where 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 when disposing of equipment washwaters or rinsate.

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.

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SIDE /BACK PANEL

DIRECTIONS FOR USE

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

Starlicide Complete is a ready to use pelleted bait product which contains a slow acting avicide. Birds which ingest treated bait die within one to three days.

USE RESTRICTIONS: This product may be used only to control species of birds identified below as target species in livestock feedlots and poultry operations. Apply bait in treated areas only after carefully observing bird feeding habits to locate preferred feeding sites, determine the optimum time of application, and assess potential hazards from use of this product to desirable or protected animals.

DO NOT apply bait in area were it might be consumed by endangered species. DO NOT apply toxic bait if there is significant feeding by nontarget protected birds in feedlot and/or on material used for prebaiting. Carcasses of dead and dying birds should be collected and burned or buried, according to applicable laws.

Target Species:

Starling (Sturnus vularis) Common grackles (Quisculus quiscula) Brown headed cowbird (Molothrus ater) Red-winged blackbird (Agelaius phoeniceus) Brewer's blackbirds (Euphagus cyanocephalus)

When in mixed flocks with one or more of the species listed above, the following species also shall be considered to be target species: boat-tailed grackle (Quiscalus major), great tailed grackle (Cassidix mexicanus), tri-colored blackbirg (Agelaius tricolor), and yellow-headed blackbird (Xanthocephalus xanthocephalus). However, this pelleted bait was developed primarily to control starlings.

NOTE: WHEN CONTROLLING BLACKBIRDS, COWBIRDS, AND CRACKLES, IT MAY BE NECESSARY TO OBTAIN A KILL PERMIT FROM THE U.S. FISH AND WILDLIFE SERVICE AND/OR THE APPLICABLE STATE WILDLIFE AGENCY.

PREBAITING: Prebaiting with non-toxic pellets may be necessary to achieve desired results. The prebait material should be as close as possible to a placebo of the toxic bait. Pelleted livestock and/or poultry feed are acceptable placebo baits that may be used for prebaiting. Apply prebait in the manner and at the rate anticipated for applying toxic bait (see APPLICATION DIRECTIONS:). Do Not apply toxic bait until prebait has been mostly or entirely taken by target species.

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SIDE /BACK PANEL

DIRECTIONS FOR USE (CONTINUED)

APPLICATION DIRECTIONS:

Livestock Feedlots: Wear chemical-resistant gloves and other PPE as listed in the PRECAUTIONARY STATEMENTS when handling bait. Place bait into feeding stations at rate of 2 to 5 pounds or 0.91 to 2.27 kg of bait per station, or scatter bait thinly and uniformly at a rate of 1 pound/1000 ft (2.5kg/100 m) over dry or frozen areas in empty pens and alleyways before target birds arrive in the morning. Place bait only i areas that are inaccessible to livestock. DO NOT bait pens within the feedlot which are occupied by cattle. Replenish bait after three days if birds still are using the treated areas. Reduce the amount of bait used in second and subsequent treatments if fewer birds are visiting the site and showing interest in the bait. Do not exceed cumulative application rates of 20 pounds of bait per acre for lots over 10 acres in size or 50 pounds of bait per acre for lots under 10 acres.

Poultry Operations: Wear chemical-resistant gloves and other PPE as listed in the PRECAUTIONARY STATEMENTS when handling bait. Place bait into feeding stations at rate of 2 to 5 pounds or 0.91 to 2.27 kg of bait per station, or scatter bait thinly and uniformly at a rate of 1 pound/1000 ft (2.5kg/100 m) over dry or frozen areas in empty pens and alleyways before target birds arrive in the morning. Because Starlicid Complete is toxic to many types of birds, DO NOT place bait only in areas that are assessable to chickens, turkey or other poultry. Replenish bait after three days if birds still are using the treated areas. Reduce the amount of bait used in second and subsequent treatments if fewer birds are visiting the site and showing interest in the bait. Do not exceed cumulative application rates of 20 pounds of bait per acre for lots over 10 acres in size or 50 pounds of bait per acre for lots under 10 acres.

NOTE: Do not expect to find large numbers of dead starlings and/or blackbirds in the baited area. Most target birds die within one to three days after consuming the treated pellets. Most die at their roosts and along flight lines to feeding areas. Sublethally poisoned birds may become bait shy to this product.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in a cool dry area which is inaccessible to children, pets and domestic animals.

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 representativ at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and loca authorities, by burning. If burned, stay out of smoke.

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SIDE /BACK PANEL

NOTICE OF WARRANTY

PM RESOURCES, INC. MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, OR OTHERWISE, EXPRESSED OR IMPLIED CONCERNING THIS PRODUCT OR ITS USES WHICH EXTEND BEYOND THE USE OF THE PRODUCT UNDER NORMAL CONDITIONS IN ACCORD WITH THE STATEMENTS MADE ON THIS LABEL.

EPA Reg. No.: 67517-8 NET WT. 25 LB EPA Est. No.: 67517-MO-1

Manufactured By PM RESOURCES, INC 13001 St. Charles Rock Road Bridgeton, MO 63044

(Lot/Code/Product/Rev./Numbers as needed) Mfg. & Printed in U.S.A. Precautionary Labeling Must Meet Type Size and Prominence Requirements.

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