RESTRICTED USE PESTICIDE
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.

ACTIVE INGREDIENTS:
O-Ethyl O-p-Nitrophenyl phenylphosphonothioate  44.0%
Xylene  32.1%
INERT INGREDIENTS  12.9%
TOTAL 100.0%

DANGER: Keep Out Of Reach Of Children

See Additional Caution in Side Panel.

Mfg. By
TRIANGLE CHEMICAL CO.
Macon, Georgia

EPA Reg. No. 1842-264
EPA Est. No. 1842-Ga. 1

NET CONTENTS ... GALLON
PRECAUTIONARY STATEMENTS

POISON

DANGER, KEEP OUT OF THE REACH OF CHILDREN.

PROTECTIVE CLOTHING REQUIRED

Wear clean protective clothing, goggles, and respirator approved by NIOSH or the American National Standards Institute when applying or handling, or when re-entering fields within 24 hours of treatment.

The following protective clothing must be worn: lightweight, unlined, natural rubber gloves at least mid-finger length; a wide brimmed waterproof hat or waterproof hood; a protective suit or coveralls of a non-permeable, non-cloth material covering the body from ankles to wrists; lightweight, unlined, natural rubber boots at least mid-calf in length; full-face respirators are recommended; half-face respirators and goggles are required.

Serial applicators in positive pressure cockpits and other applicators in comparable ground equipment with appropriate filters at all air intakes need not comply with these protective clothing requirements.

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Poisonous by skin contact, inhalation or swallowing. Rapidly absorbed through skin. Repeated exposure may, without symptoms, be increasingly hazardous. Do not get in eyes, on skin, or clothing. Do not breathe vapor or spray mist. Do not contaminate feed or foodstuffs. Wash hands, arms, and face thoroughly with soap and warm water before eating or smoking. Bathe immediately after work and change all clothing. Wash clothing thoroughly with soap and hot water before reuse.

ANTIDOTE AND FIRST AID TREATMENT

Atropine is an antidote. Consult physician for emergency supply. Call a physician at once in all cases of suspected poisoning. Never give anything by mouth to an unconscious person. EXTERNAL: Give a large (one quart) glass of warm water and repeat until vomit fluid is clear. Have victim lie down and keep quiet. EXTERNAL: In case of contact, immediately remove contaminated clothing and wash skin thoroughly with soap and warm water; for eyes flush with water for 15 minutes and get medical attention.

ENVIRONMENTAL HAZARDS

Protect Wildlife: this product is poisonous to fish and wildlife. Keep out of lakes, pond, and streams. This product is highly toxic to be exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product or allow it by drift to blooming crops or weeds if bees are nesting the treatment area. Do not contaminate water by cleaning of equipment or disposal of waste. Do not apply in any manner not specified on the label.

PHYSICAL OR CHEMICAL HAZARDS

Do not use, pour, spill or store near heat or open flame. If this product is spilled, wash down with large amount of water. Do not store equipment and equipment by washing with a concentrated solution of alkali, and water. Do not use water.

GLOBAL COMMUNITY

Not for use on: trees, shrubs, or above the ground without the approval of the State Department of Agriculture or other competent authority.

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

Follow proper disposal procedures. Implement a fiveyrand and offer the region, to contaminate or dispose of approved landfills by trash in a safe place. Prevent the spread of nutrient that may be used or chemically processed that must be disposed of properly or reused in a safe place away from waste supplies.

Consult federal, state, or local disposal authorities for approved alternative procedures.
"It is a violation of federal law to use this product in a manner inconsistent with its labeling."

**WARNING:** This product should be used only by experienced or trained operators properly protected from the hazards involved. Use in concentrate orchard sprayers increases the hazard. Do not apply or allow to drift to areas occupied by unprotected humans or animals. Vacated areas should not be re-entered until drifting insecticide and volatile residue have dissipated. Do not apply this product when weather conditions favor drift from treated areas.

**PEACHES:** To control Plum Curculio and Oriental Fruit Moth use 1 to 2 quarts in 500 gallons of water and apply at the rate of 1/5 to 1/20 gallons per acre. In concentrate sprayers or by a plane apply at the rate of 1/1 to 1/2 quart per acre diluted with sufficient water for coverage. To control Peach Tree Borer and Lesser Peach Tree Borer use 1 to 2 quarts in 500 gallons of water and apply so thoroughly wet the scaffold limbs and trunk; usually 50 gallons of spray per acre will be required. Treatments for Oriental Fruit Moth and Plum Curculio should be made as directed by state spray schedules, usually beginning with the first cover spray following bloom and repeated as necessary for control. Borer sprays should be applied as directed by your state spray schedule, usually after harvest and at 30-day intervals for 2 to 4 sprays. Do not apply within 21 days of harvest. Do not apply when trees or a substantial number of weeds in the orchard are in bloom.

**PECANS:** To control Hickory Shuckworm, use 2 quarts in 500 gallons of water and apply at the rate of 1/5 to 1/20 gallons per acre. For airplane or concentrate sprayers apply at the rate of 1 to 2 quarts per acre diluted with sufficient water for coverage. Make three late applications beginning about shell hardening time which is usually about August 10. Apply a second and third spray at two week intervals. To control Pecan Weevil use at the same rate as for Hickory Shuckworm. Applications directed against the Hickory Shuckworm will also control Pecan Weevil. Where the Pecan Weevil is the only pest to be controlled only two applications are necessary. The first should be made when a minimum of six weevils can be jarred from the branches of any one tree. This is usually about August 1 to 10. The second application should be made 10 days to two weeks later. To control Aphis, Mites, and Pecan Nut Cankerbeater use 1 to 2 quarts in 500 gallons of water or 1 to 1 quart per acre in sufficient water for coverage if applied by airplane or concentrate sprayer. To control nut cankerbeater, make application at the time small nuts have turned brown. To control Aphis and Mites, make application as soon as observed or when injury is first seen. To control Least Cankerbeater, use 2 quarts in 500 gallons of water; applied at the rate of 1/5 to 1/20 gallons per acre or 1 to 2 quarts per acre in sufficient water for coverage by airplane or concentrate sprayer. Begin applications when insects or injury first appear and repeat as necessary for control. Do not apply within 21 days of harvest. Do not graze live stock on treated groves. Do not apply when trees or a substantial number of weeds in the grove are in bloom.

**WARRANTY STATEMENT**

Seller warrants that the product conforms to its label description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither the warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of the product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the seller, and buyer assume the risk of any such use.
Triangle Chemical Company  
P.O. Box 4520  
206 Lower Elm Street  
Macon, GA 31206

Gentlemen:

Subject: Federal Register notice August 31, 1963 to  
EPA Registrants and Applicants  
Triangle LIN-SEC  
EPA Registration No. 1642-264  
Triangle 3-3  
EPA Registration No. 1642-265  
Triangle LIN 25% W/P  
EPA Registration No. 1642-267  
Triangle BIG "6"  
EPA Registration No. 1642-268  
Your Applications dated October 19, 1963

The labeling referred to above, submitted in connection with  
registration under the Federal Insecticide, Fungicide and Rodenticide Act,  
as amended, is acceptable. A stipped copy is enclosed for your records.

Regarding EPA registration numbers 1642-265 and 1642-268, revise the  
re-entry time to read "48 hours" instead of "24 hours."

Before you release the product for shipment, submit to us final  
printed labeling for the above named products.

Sincerely yours,

Jay E. Ellenberger  
Product Manager (12)  
Insecticide-Rodenticide Branch  
Registration Division (4K-767)

Enclosure