TAT

ANT TRAP X

TAT KILLS ANTS

KILLS ENTIRE COLONY OF HOUSE ANTS

UNIQUE BAIT TRAP KILLS GREASE EATING AND SWEET EATING ANTS

For Use In and Around Homes, Cabins, Apartment Buildings, Stores, Restaurants, Trailers, Campers and Warehouses

ACTIVE INGREDIENT:
O,O-dimethyl O-(4-nitro-m-toly) phosphorothioate 0.01563%
INERT INGREDIENTS 99.98437%
                                        Total 100.00000%

Keep Out of Reach of Children

CAUTION
See back panel for additional precautionary statements.

ACCEPTED
JUL 17 1997

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 506-174

GUARANTEED!
See Details on Back

EPA Reg. No. 506-174   EPA Est. 506-NJ-1

NET WT.'___ OZ.

Fast Kill • Kills Quickly • Quickly Kills Ants • Kills Pavement Ants • Kills Little Black Ants
Kills Most Types of Ants Quickly • Kills Ants Fast Without Aerosol Fumes
Provides Fast Relief from Ant Problems • Use with Confidence Throughout the House
Kills Ants in Places You'd Rather Not Spray • Kills Fast
Ants Take Bait to Mound (Nest) Where Colony Feeds and Dies
Kills the Queen to Stop the Reproduction Cycle
Ants are Attracted to Bait then Feed and Die • Bait Attracts Ants who Feed and Die
Controls Recurring Ant Problems • Destroys Ants in the Mound • Kills Many Types of Ants
Kills the Entire Colony • No Lingering Fumes • Kills Pharaoh Ants • Kills the Queen

PRECAUTIONARY STATEMENTS
Hazards to Humans and Domestic Animals

CAUTION: Harmful if absorbed through skin. Avoid contact with eyes, skin or clothing. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals. Wash thoroughly with soap and water after handling.

Statement of Practical Treatment

If On Skin: Wash with soap and water. Get medical attention. **NOTE TO PHYSICIAN:** Sumithion is an organophosphate insecticide. If symptoms of cholinesterase inhibition are present, atropine sulfate by injection is antidotal. 2-PAM is also antidotal and may be administered but only in conjunction with atropine.

Environmental Hazards

This pesticide is toxic to birds and aquatic invertebrates. Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark. Runoff may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment washwater or rinsate.
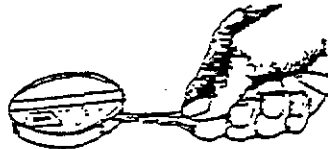
DIRECTIONS FOR USE

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

READ ENTIRE LABEL BEFORE USING. USE STRICTLY IN ACCORDANCE WITH LABEL PRECAUTIONARY STATEMENTS AND DIRECTIONS.

[Remove baits [traps] from tray by placing both thumbs on label of bait [traps]. Push out bait [traps]. Use the baits [traps] on floors, under sinks, refrigerators, in storage areas, on shelves, in cabinets, or where ants have been seen. For best results, use several baits [traps] at the same time. Repeat as necessary for continuous control.]

READ INSTRUCTIONS BEFORE PRESSING IN PERFORATED HOLES.

Press in semi-perforated holes on side of bait [trap].

INDOORS: Use the baits [traps] on floors, under sinks, under refrigerators, in storage areas, on shelves, in cabinets, or wherever ants have been seen. For best results, place several baits [traps] at the same time. Repeat as necessary for continuous control.
OUTDOORS: Place bait [trap] near ant colonies and along trails. A reduction in activity should be noticeable within one week after trap placement.

EFFECTIVE ..... CLEAN ..... ECONOMICAL

STORAGE: Store in a cool, dry place (preferably locked) inaccessible to children and pets. Keep in original container.
DISPOSAL: Do not reuse container. Wrap in newspaper and dispose in trash.

For additional information, call 1-800-338-2329.

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.
MONEY BACK GUARANTEE: If TAT Ant Trap X does not provide satisfactory results, return all [number] bait trays [traps], in their original package, to Walco-Linck.

WALCO-LINCK COMPANY
Valley Cottage, NY 10989

NOTE: Alternate language/directions are in brackets "[ ]."

05/97