

**PRECAUTIONARY STATEMENTS**

**CAUTION**

**Hazards to Humans and Domestic Animals**

Harmful if swallowed or absorbed through skin. Avoid breathing vapors. Do not spray mist. Avoid contact with skin and eyes. Remove pets, birds and cover fish aquariums before spraying. Do not apply directly to food in commercial food handling facility. Cover or remove any food utensils and food processing equipment during application. Do not apply while food processing is underway. After space spraying in packing plant, bakery and other food processing plants, wash all equipment, benches, shelving, etc. where exposed food will be handled with potable water.

**Statement of Practical Treatment**

If Swallowed: Call a physician or Poison Control Center immediately. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Repeat until vomit fluid is clear. Never induce vomiting or give anything by mouth to an unconscious person. If on Skin: Wash contaminated clothing and wash affected areas with plenty of soap and water. If in Eyes: Flush eyes with plenty of water. Call a physician if irritation persists. If Inhaled: Remove victim to fresh air. Apply artificial respiration if indicated. NOTE TO PHYSICIAN: This product may cause cholinesterase inhibition. Atropine is antidotal. 2-PAM may be effective as an adjunct to atropine.

**Environmental Hazards**

This pesticide is highly toxic to fish, birds and other wildlife. Do not apply directly to water or wetlands (swamps, bogs, marshes and potholes). Drift and runoff from treated sites may be hazardous to fish in adjacent waters. Do not contaminate water when disposing of equipment washwaters.

**Physical and Chemical Hazards**

Do not use or store near heat or open flame.

**Storage and Disposal**

Storage: Store in a cool place away from heat, direct sunlight, or open flame. Keep in original container and preferably in a locked storage area. Disposal: Securely wrap original container in several layers of newspaper and discard in trash.



# ANT & ROACH KILLER A

**Active Ingredients:**

Chlorpyrifos [O,O-Diethyl O-(3,5,6-trichloro-2-pyridinyl) phosphorothioate] .....	0.50%
Inert Ingredients * .....	99.50%
TOTAL .....	100.00%

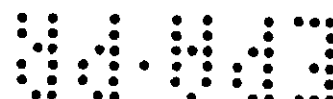
\*Contains xylene range aromatic solvent.

**Keep Out of Reach of Children**

## CAUTION

See Back Panel for Additional Precautionary Statements

Net Contents: 32 fl. oz.



**DIRECTIONS FOR USE** - It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

**PESTS INDOORS** - General information: Use Chemsico Ant and Roach Killer A insecticide to control the pests indicated in the areas listed below. Repeat the treatment as needed. - Do not apply in conduits, motor housing, junction and switch boxes or other electrical equipment because of possible shock hazard. Do not allow spray to contact food, feedstuffs, and water supplies. Thoroughly wash dishes and food handling utensils with soap and water if they become contaminated by application of this product. Do not allow children or pets to contact treated surfaces until spray has dried. Remove pets and cover fish bowls (tanks) before spraying. - Application within food handling establishments (places other than private residences in which food is held, processed, prepared or served) including but not limited to: Restaurants, Grocery Stores, Bakeries, Bottling Plants, Canneries and Grain Mills: Use as a spot treatment in and around both food and non-food areas to control cockroaches (including strains resistant to certain other insecticides), ants, crickets, firebrats, silverfish, spiders, and stored product insects such as confused flour beetles, saw-toothed grain beetles, Indian meal moths, rice weevils, Mediterranean flour moths, and red flour beetles. Apply as a course, low pressure (20 psi or less) spray to localized areas. Do not introduce the spray into the air or allow the spray to contact food or food-contacting surfaces. Area treated may include dark corners or rooms and closets; along and behind baseboards, beneath and behind stoves, refrigeration units and similar food preparation areas and equipment; floor drains; and around plumbing and other utility installations. For ants apply to ant trails and wherever these pests may find entrance. Spot treatment may encompass crack and crevice treatment by applying small amounts of spray directly into openings leading to voids and hollow spaces in walls, equipment legs and bases or which occur at points between equipment and floors. Equipment capable of delivering a pin stream of insecticide should be used. Repeat treatment as needed but not more often than once every 7 days in restaurants and similar food handling establishments. In case of emergency (callback) Chemsico Ant and Roach Killer A may be applied after 2 days from the last treatment, but emergency use should be limited to once per month. APPLICATION OF THIS PRODUCT IN FOOD HANDLING ESTABLISHMENTS OTHER THAN AS A SPOT AND/OR CRACK AND CREVICE TREATMENT IS NOT PERMITTED. Application within residential buildings including homes and apartment buildings and within nonfood areas of industrial, institutional, and commercial buildings including hospitals, stores, manufacturing plants and warehouses: for Spot Treatment only. Spray localized areas where cockroaches (including strains resistant to other insecticides) ants, clover mites, crickets, firebrats, silverfish, and spiders are found or normally occur including dark corners of rooms and closets, cracks and crevices

in walls; along and behind baseboards; beneath and behind sinks, stoves, refrigerators and cabinets; around plumbing and other utility installations. For ants, apply to ant trails; also around doors and windows and wherever else these pests may find entrance. Note: a period of 4 to 7 days is normally required for maximum effect on cockroaches. - For control of carpet beetles, thoroughly spray for spot treatment along baseboards and edges of carpeting, under carpeting, rugs and furniture, in closets and on shelving, and wherever else these insects are seen or suspected. - For control of fleas and brown dog ticks, thoroughly spray for spot treatment to infested areas such as pet beds and resting quarters, nearby cracks and crevices; along and behind baseboards, window and door frames and localized areas of floor and floor covering where these pests may be present. Old bedding of pets should be removed and replaced with clean, fresh bedding after treatment of pet area. DO NOT TREAT PETS WITH THIS PRODUCT. To control the source of flea infestation, pets inhabiting the treated premises should be treated with a product registered for application to animals. PESTS OUT OF DOORS - Flies, mosquitoes: For outdoor use only as an aid in reducing annoyance from these insects. Spray outside surfaces of screens, doors, window frames or wherever these insects may enter the room. Also spray surfaces around light fixtures on porches, in garages, and other places where these insects alight or congregate. Repeat as necessary. - Ants, brown dog ticks, crickets, fleas and earwigs: for treatment of localized infestation of these insects in outdoor areas where there are weeds or brushy non-crop areas, spray infested areas thoroughly. For ants, thoroughly wet hills and runways. Repeat applications as infestations warrant and as reinfestation occurs. NOTICE: Seller warrants that the product conforms to its chemical 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 this warranty nor any other warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

Manufactured in the U.S.A.  
by Chemsico, St. Louis, MO 63114

Form DC11990  
EPA Reg. No. 9688-42 EPA Est. No 9688-MO-1

**Not Reviewed. Registrant claims to be in accordance with Reregistration of Pesticide Product Guidance for Phase 2 Response, Page 2.12, Active to Inert Change in Status.**