

GENERAL INFORMATION

KILLMASTER II insecticide is a ready-to-use, slow release formulation. Do not dilute with water, oil or other products. KILLMASTER II insecticide controls COCKROACHES, ANTS, SILVERFISH, FIREBRATS, CRICKETS, AND SPIDERS, and aids in the control of PANTRY PESTS (exposed stages of saw toothed grain beetles, flour beetles, rice weevils, cigarette beetles, and Indian meal moths which come in contact with treated surfaces), in, but not limited to residential, institutional and commercial buildings, including homes, apartment buildings, hospitals, stores and warehouses, also trucks, truck-trailers, buses, travel trailers, recreational vehicles, mobile homes, freight cars and storage bins, ships and boats, utility vaults, telephone booths and coin boxes.

DIRECTIONS FOR USE

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

KILLMASTER II is to be applied by brush, roller, or handled sponge applicator, and crack and crevice treatment using equipment capable of delivering a pin stream of insecticide. Properly applied, it forms prisons or barriers over which insects must crawl to enter the facility or to get to and from food and water. These barriers are formed by joining the painted bands. One quart of KILLMASTER II will continue to kill insects on the label in an average 1,000 sq. ft. home for 12 months.

PRIVATE RESIDENCES AND OTHER NON-COMMERCIAL-FOOD-HANDLING-ESTABLISHMENTS: before treating kitchen areas, remove all food, utensils, and containers from kitchen cabinets or other storage areas. Pour a small amount of KILLMASTER II into a clean shallow container and with a 3" to 4" applicator, paint bands completely around the undersides of all shelving, always under and never on the shelves where food may contact the treated surface. Remove all cabinet and vanity drawers and band three exterior sides of each. Do not apply to drawer interior or to front panel. Paint a band of KILLMASTER II completely around the undersides of the counter-top and side panels of cabinets. Give special attention to treating under and around the sink. Band cabinet exteriors where they join the wall or at points of cracks or crevices.

Paint a band of KILLMASTER II around the cabinet base and baseboards of the entire home or facility, the flat surface around each door casing and under the shelving in closets and storage areas. Treat bathroom vanities in the same manner as kitchen cabinets. This application will insure that insects crawling along and up walls or moving from room to room will come in contact with the insecticidal barrier. Interior and/or exterior window casings and exterior thresholds and porch borders may be treated for fast kill of crickets, spiders, firebrats, roaches, and ants. In case of severe infestation it is desirable to "flush" in back of double walled cabinets, cracks, refrigerator and washer motors, and other hard-to-reach places with a pyrethrin spray. This drives the insects out and over the KILLMASTER II treated areas and assures a quick kill. Insects contacting treated areas that have cured, may live for several hours but will die and thus prevent re-infestation for twelve months.

CARE SHOULD BE TAKEN TO AVOID DEPOSITING THE PRODUCT ONTO EXPOSED SURFACES OR INTRODUCING MATERIAL INTO THE AIR. AVOID CONTAMINATION OF FOOD OR FOOD PROCESSING SURFACES.

FOOD HANDLING ESTABLISHMENTS: (Places other than private residences in which exposed food is held, processed, prepared or served) including, but not limited to bars, restaurants, food stores, bakeries, bottling plants, canneries and grain mills. Application shall be limited to (paint-on) spot treatment and/or crack and crevice treatment. For crack and crevice treatments, equipment capable of delivering a pin stream of insecticide should be used.

FOOD MUST BE REMOVED OR COVERED DURING TREATMENT.

SPOT APPLICATION controls cockroaches, ants, crickets, silverfish, firebrats and spiders and aids in the control of pantry pests in and around both food and non-food areas. Apply KILLMASTER II with a 3" to 4" brush, roller, or handled sponge applicator to localized areas where these pests have been seen or are suspected of hiding or entering. Apply only enough to wet the surface. Avoid runoff. Do not allow the insecticide to contact food or food processing surface. Areas to be treated include baseboards, moldings, around plumbing and other utility installations, dark corners and closets, and around doors, ventilators, windows and other openings. Apply adjacent to tin panelling or other material loosely attached to walls. Completely band the undersides of work tables and storage shelving, but never on the exposed work-storage surface. Remove all drawers and band the three exterior sides but never the interior or front. Floor drains, garbage rooms and locker rooms should be included in treatment. Treated surfaces should not be washed or cleaned for 36 hours after application.

CRACK AND CREVICE TREATMENT should be made by applying KILLMASTER II as a coarse, low pressure (20 PSI or less) spray with equipment capable of delivering a pin stream of insecticide directly into openings leading to voids and hollow spaces in walls, equipment legs and bases or at points that occur between different elements of construction or especially where equipment joins floors and walls. An applicator fitted with needle injector or equipment capable of delivering a pinstream of insecticide should be used. Use equipment with plastic rather than rubber hose since the solvents in the insecticide may cause collapse of the rubber. Prior to application, de-energize equipment and allow time for solvent to evaporate before starting motors or placing in "ON" position. Do not apply KILLMASTER II on or near flames or heated surfaces.

It is suggested that immediately after KILLMASTER II application an approved flushing insecticide be used to drive insects from their hiding places and over the treated surfaces to speed kill. Treatment of facilities is only necessary once a year. In event of suspected re-infestation, use the flushing insecticide to locate harborage areas that may have been overlooked in the original application.

SPECIAL USE DIRECTIONS

KILLMASTER II may be applied as a coarse low pressure (20 PSI or less) spray in 6" to 8" bands (enough to wet only, avoid runoff) in the following sites and situations: Around building foundations, roof overhangs, support pillars, in attics, roof gables and in spider nesting areas of interior and exterior metal or wood framing of buildings, sports stadiums and yacht moorings (do not treat in a manner which would allow spray to contaminate waters). Box cars, ships holds and warehouses should be banded at the wall/floor joints and on floors along aisles and around pallets and other designated storage areas.

SPECIAL PRECAUTIONS FOR SPRAY APPLICATIONS: When spraying overhead, applicator must wear protective clothing and assure that humans and pets are not in the immediate vicinity. Avoid spraying over or around vegetation as solvent will damage or kill plantings. Do not treat asbestos shingles or floor covering as staining will occur.

CAUTION: KILLMASTER II applied on exposed glass, glazed tile, metal or other non-porous surfaces may dry leaving a light film. If removal is desired, reapply to surface with KILLMASTER II, lacquer thinner or like solvents, and wipe clean with dry cloth.

KILLMASTER II may cause blistering of areas freshly painted with lacquers, enamels or oil base paints unless these finishes are completely cured. If doubt exists, treat a small obscure area and wait fifteen minutes. If surface has not blistered or raised then proceed with treatment. KILLMASTER II is an encased, slow-release formulation, and, after 36 hours, may be washed or cleaned. Painting over the treated areas, however, will eliminate its effectiveness. This product will not stain or mar most clean surfaces, but if in doubt, treat a small test area prior to complete application.

NOTICE: Seller warrants that this product conforms to its chemical description and is reasonably fit for purposes stated on the label when used in accordance with directions under normal conditions of use. Neither this warranty nor any other warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE, expressed 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.

192
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A formulation of chlorpyrifos for fast-acting, long-lasting control of cockroaches, ants, silverfish, firebrats, crickets and spiders, and aids in the control of pantry pests. Residual action lasts 12 months, however length of effectiveness may vary in different situations.

E.P.A. Est. 26693-AZ-1
E.P.A. Reg. No. 26693-2

*U.S. Patent
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ONLY FOR SALE TO, USE, AND STORAGE
BY SERVICE PERSONS

KILLMASTER® II

A formulation of chlorpyrifos for fast-acting, long-lasting control of cockroaches, ants, silverfish, firebrats, crickets and spiders, and aids in the control of pantry pests. Residual action lasts 12 months, however length of effectiveness may vary in different situations.

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ACTIVE INGREDIENTS:

*Chlorpyrifos [O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) phosphorothioate] 2.0%

INERT INGREDIENTS including

petroleum solvent 98.0%
100.0%

*U.S. Patent No. 3,244,586
THIS PRODUCT CONTAINS 2.33 OZ. OF CHLORPYRIFOS PER GALLON

KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Do not induce vomiting because of possible aspiration hazard. Call physician or Poison Control Center.

IF ON SKIN: Immediately wash with soap and water.

IF IN EYES: Immediately flush eyes with plenty of water.

Get medical attention if irritation persists.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

NET CONTENTS:

POSITIVE FORMULATORS, INC.
1044 N. Jerrie Avenue • Tucson, Arizona 85711

ACCEPTED

MAR 7 1988

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended for the pesticide
registered under
EPA Reg. No. 26693-2

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS

CAUTION

May be harmful if swallowed or absorbed thru skin. May cause eye and skin irritation. Combustible. Do not take internally. Avoid contact with skin, eyes, and clothing. Do not apply where children are likely to come in contact with the treated surface until dry. Wear rubberized gloves during application. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Avoid breathing vapors. Keep away from food, feedstuffs, and domestic water supplies. Keep container closed. Avoid contact with treated surfaces until dry.

CAUTION: When treating commercial food handling facilities, insure adequate ventilation during and for several hours after applications to prevent foods from absorbing solvent odor. **DO NOT APPLY AROUND REFRIGERATOR DOORS — KEEP CLOSED DURING TREATMENT.**

NOTE TO PHYSICIAN

Chlorpyrifos is a cholinesterase inhibitor. Atropine only by injection is antidote if symptoms of cholinesterase inhibition are present. Product contains petroleum solvents and may present aspiration hazard.

PHYSICAL OR CHEMICAL HAZARDS

Do not use, pour, spill, or store near heat or open flame. Combustible.

DIRECTION FOR USE (CONTINUED)

SEWER ROACHES IN SEWER MANHOLES: KILLMASTER II should be applied as a coarse low pressure (20 psi or less) spray in 8-inch to 10-inch bands at the sewer base, mid-way, and upper rim flange and to the entire underside of the manhole cover. The maximum amount of KILLMASTER II that can be applied to each manhole shall not exceed 16 ounces (one pint). As in all other situations, this application should be effective for a minimum of 12 months.

CAUTION: Do not apply to manholes within 36 hours of predicted heavy rainfall. Do not directly discharge spray or empty unused pesticide into sewer system. The applicator should wear an OSHA approved breathing mask while in the confines of the manhole.

STORAGE AND DISPOSAL

STORAGE: Do not contaminate water, food, or feed by storage or disposal. Do not store with foodstuffs, drugs, or personal contact items. Store product in original container and assure that lid is tightly closed. Spillage or leakage should be cleaned up with an absorbent material and waste disposed of on site or at an approved waste disposal facility.

PESTICIDE DISPOSAL: Waste resulting from use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

282