

## Zachowanie

[REDACTED]

# Safrotin®

**FOR CONTROL OF  
COCKROACHES  
AND OTHER PESTS**

**ACTIVE INGREDIENT:** Propetamphos (E)-1-methylethyl-3-[[(ethylamino) methoxyphosphino]oxy] 2-buten-1-ol 50%

**INERT INGREDIENTS:** 50%

\*Contains petroleum distillates

**KEEP OUT OF REACH OF CHILDREN  
WARNING**

**SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS,  
FIRST AID TREATMENTS, AND DIRECTIONS FOR USE.**

## PRECAUTIONARY STATEMENTS AND FIRST AID TREATMENT

[illegible][illegible]

Permitted sites of application include but are not limited to homes, apartment buildings, schools, day-care centers, hospitals, industrial buildings, vessels, and cars, trucks, trailers, boats, and other vehicles. **SARNOVIN E.C.** may also be used in food handling establishments, such as restaurants, schools, nursing homes, hospitals, and other facilities. **SARNOVIN E.C.** should be applied with most sprayers. Diluted spray mixtures can be applied to any surface and applied the following day, but mixtures should be applied well prior to application to prevent the uneven distribution of product. Do not apply as a space spray. **SARNOVIN E.C.** in room sprays can be applied to walls, ceilings, floors, and other surfaces which cannot be damaged by the ester solvents. **SARNOVIN E.C.** should not be used on other surfaces which cannot be damaged by the ester solvents. **SARNOVIN E.C.** should not be used on electrical short circuits might result. It is not recommended to use **SARNOVIN E.C.** products effective control of lashed pests in and around buildings. **SARNOVIN E.C.** is not recommended for use in food handling establishments. There is a need to treat case areas, use only oil-based sprays.

**Specific instructions:** Prepare a SAFROTIN EC spray mix equal to a 0.5-1.0% concentration of active ingredient per gallon of finished solution according to the following dilution table:

Where a rate is indicated, below use the box rate for light infestations or monthly maintenance spots, and the higher concentration for heavy infestations, initial control, or where a longer period of residual control is desired.

Crocodactox, Ants, Chicks, Firebrat, Pillbug, Sowbug, and Silverfish: Apply as a backpack, spot or crack, and crevice treatment where these pests normally occur such as basements, attics, crawl spaces, and under windows, behind and under radiators, refrigerators, cabinets, sills and stores. The underside of shelves and drawers where Ants may enter structures.

For control of Ants, apply spray mix to ant trails, around doors and windows and other places

**Sold by**  
professional pest management  
A Division of Zocon Corporation  
12200 Denton Drive  
Dallas, Texas 75234

**SAFECOTIN is a trademark**  
of Sandco, Inc.

**EPA Reg. No. 7124-314-50809**

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use and handling are contrary to label instructions.

**Zoëcomix**

# Safrotin<sup>®</sup>

## EMULSIFIABLE CONCENTRATE INSECTICIDE

**FOR CONTROL OF  
COCKROACHES  
AND OTHER PESTS**

**ACTIVE INGREDIENT:** Propelamphos [(E)-1-methylthio-3-[[[ethylenimino] methoxyphosphinothioyl] oxy]-2-buten-1-ol] 50%

**INERT INGREDIENTS\*: 50%**

\*Contains petroleum distillates

**KEEP OUT OF REACH OF CHILDREN  
WARNING**

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FIRST AID TREATMENTS, AND DIRECTIONS FOR USE.

SAFROTIN is a trademark of Sandoz Inc.

To make 1 gallon of finished spray equal to:	Dilution Rate
0.5% Concentration	Use: 1.25 oz. per gallon of water or oil
1.0% Concentration	Use: 2.50 oz. per gallon of water or oil

**LINER IS A MUST TO REEL SUCH LOADS. USE ONLY OIL-BASE SPRAYS.**

Specific Instructions: Prepare a SAFROTIN E.C. spray only containing 0.05% to 0.1% active ingredient	Dilution Rate
To make 1 gallon of finished spray equal to:	

Concentration of active ingredient per gallon of finished spray	0.536
Use:	1.25 oz. per gallon of water or oil

1.0%	Use: 2.50 oz. per gallon of water or oil
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Where a rate range is indicated below, use the low rate for light infestations or monthly maintenance sprays, and the higher concentration for heavy infestations, initial clearance or

where a longer period of residual control is desired.

boards, storage areas, closets, around water pipes, doors and windows, behind and under refrigerators, cabinets, sinks and stoves, the underside of shelves, drawers and similar areas. It is important to choose a treatment where these pests normally occur such as 0.5-4% 1,070 A.I. lipor for black and crevice treatment where these pests occur.

**For control of ants, apply spray mix to ant trails, around doors and windows and other places where ants may enter structures.**

**Sold by  
professional pest management**

**EPA Reg. No. 2724-314-50809**

**A Division of Ziehl-Neubauer Corporation**  
12200 Denton Drive  
Dallas, Texas 75234

**Made In USA**

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# CONTROLS COCKROACHES BY PREVENTING REPRODUCTION CONTINUOUS PROTECTION FOR 120 DAYS

**Gencor™ SE**  
EMULSIFIABLE CONCENTRATE



ZINC-14-16

## PRECAUTIONARY STATEMENTS

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS** — **WARNING:** Causes temporary eye irritation. Do not get in eyes, on skin, or on clothing. Harmful if swallowed. May cause dermal sensitization. Do not use in edible product areas of food processing plants, restaurants, or other areas where food is commercially prepared or processed. Do not use in serving areas while food is being served. Avoid contamination of food, foodstuffs, or water supply. Do not spray areas such as conduits, motor housing, junction and switch boxes where electrical short circuits or shock hazard might result.

**Statement of Practical Treatment:** If in eyes, immediately flush with gently flowing water for at least 15 minutes. If on skin, wash thoroughly with soap and water. If swallowed, call a physician. If on skin, wash thoroughly with soap and water. If skin irritation occurs, call a physician. Remove contaminated clothing and wash before reuse.

**DIRECTIONS FOR USE** It is a violation of federal law to use this product in a manner inconsistent with its labeling.  
**Spray Preparation:** Prepare a dilute spray solution by adding 7.5 ml of Gencor SE to 1 gallon of water. Partially fill mixing container with water, add Gencor SE to 1 gallon of water, and mix thoroughly. Use diluted spray solution within 48 hours of mixing. Shake before each use.  
**Applications:** Within residential buildings including homes and apartment buildings and within nonresidential areas of industrial, institutional, and commercial buildings: Apply as a surface spray at a rate of 1 gal. of solution per 1500 sq. ft. of surface area and as a spot treatment of cracks and crevices spray with any low pressure sprayer typically used for indoor applications. Treat all areas that may harbor cockroaches. These include walls, along and behind baseboards, beneath and behind sinks, stoves, refrigerators and cabinets, around plumbing and other utility installations, infested furniture and the inside of cabinets and closets.

ACTIVE INGREDIENT: Imidacloprid 1.0%  
INERT INGREDIENTS 99.0%  
NET WEIGHT 1.0 LBS (453.6 G)

REGISTERED TRADE NAME  
Gencor™ SE

REGISTERED TRADE NAME  
Gencor™ SE

**Storage & Disposal:** Store in a cool area away from children. Do not reuse empty container. Wrap container and put in trash collection.

Seller makes no warranty, express or implied, concerning the use of this product other than indicated on the label. Buyer assumes the risk of use and handling of this material when such use and handling are contrary to label instructions.

EPA Reg. No. 2724-304-50809

Sold by  
professional pest management  
A Division of Zeecon Corporation  
12200 Denton Drive — Dallas, Texas 75234  
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EPA Est. 2724-TX-1  
U.S. Pat. 4,021,416  
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37187  
37187-A

The active ingredient in this product is the bio-rational insecticide Gencor Insect Growth Regulator. Gencor SE is unique in that it eliminates roach populations without direct poisoning like conventional insecticides, and it is similar to insect growth hormones that occur naturally in insects. It effectively controlling roach populations by inhibiting reproduction. One to two weeks after application, you will begin to see roaches with crinkled wings — showing the effects of Gencor SE. These roaches cannot reproduce. Immature roaches are prevented from developing into reproductive adults, thereby effectively breaking the roach life cycle. Gencor SE causes a gradual reduction in the elimination of the roach population. A conventional insecticide effective in killing roaches would be used with Gencor SE if a large roach population is present. Gencor SE should be applied every 120 days to maintain continuous protection. With Gencor SE is applied by itself, a reduction in the roach population will begin to occur at around 120 days. Major population reductions will be seen in 6 to 12