

PM 90 2724-469 10/4

Please read instructions on reverse before completing form. Form Approved - OMB No. 2070-0060. Approval expires 05-31-98.



United States Environmental Protection Agency
Washington, DC 20460

Registration
Amendment
Other

OPP Identifier Number
250939

Application for Pesticide - Section I

1. Company/Product Number Sandoz Agro, Inc./2724-469	2. EPA Product Manager J. Anderson	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Sandoz Agro, Inc./Control Station II	PM# 90	
5. Name and Address of Applicant (Include ZIP Code) Sandoz Agro, Inc. 1300 E. Touhy Ave. Des Plaines, IL 60018 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

Amendment - Explain below. Final printed labels in response to Agency letter dated _____
 Resubmission in response to Agency letter dated _____ "Me Too" Application.
 Notification - Explain below. Other - Explain below.

NOTIFICATION
APR 23 1996

Explanation: Use additional page(s) if necessary. (For section I and Section II.)
 Notification of label change per PRN 95-2
 Directions for use (adherence) further described

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Metal	<input checked="" type="checkbox"/> Plastic
				<input type="checkbox"/> Glass	<input checked="" type="checkbox"/> Paper
				Other (Specify) _____	
* Certification must be submitted		If "Yes" Unit Packaging wgt. 120 mg ai	No. per container 5-20	If "Yes" Package wgt.	No. per container
i. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container 10 oz. to 5 lb		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
j. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph <input checked="" type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled <input type="checkbox"/> Other					

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)

Name Nancy Huebl	Title Label Coordinator	Telephone No. (Include Area Code) (347) 390-3823
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6. Date Application Received (Stamped)
VI MOUTER

I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

Signature Nancy Huebl	3. Title Label Coordinator
Typed Name Nancy Huebl	5. Date April 2, 1996

2014

() indicates optional statements

ZOECON (S)-HYDROPRENE ROACH CONTROL STATION II

with GENCOR® (ZIGRON™)
Insect Growth Regulator

- Affects roaches without direct contact with the (device)(unit)(disk)(Point Source)(station).
- Assures distribution of Gencor to areas where roaches hide.
- Works like no ordinary insecticide by preventing roach reproduction (specific for (insects)(invertebrates)).
- The most advanced roach control system available.
- Does what no other roach control system can.
- Effectively controls roach populations by preventing reproduction.
- Effectively breaks the roach life cycle.
- Reduces roach populations in a way (conventional) insecticides (baits)(traps) can't.
- No need to vacate premises during application.
- Easy to use. No clean-up necessary. No sticky mess.
- Non-Aerosol roach control device.
- No (unpleasant) (insecticide) odor.
- May be used in combination with other EPA registered roach control products.
- Roach control for Industrial & Institutional use.
- Labeled for use in food and non-food areas of food handling establishments.

ACTIVE INGREDIENT:

(S)-Hydroprene [Ethyl (2E,4E,7S)-3,7,11-trimethyl-
2,4-dodecadienoate]

90.6%

INERT INGREDIENTS:

9.4%

TOTAL:

100.0%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel for additional precautionary statements

NET CONTENTS:

GENCOR and ZIGRON are trademarks of Sandoz Ltd.

Sandoz Agro, Inc.
1300 E. Touhy Ave.
Des Plaines, IL 60018

EPA Reg. No. 2724-469
EPA Est. 2724-TX-1
Made in USA

The active ingredient in this special roach control product is GENCOR (ZIGRON™) insect growth regulator -- a biorational insecticide similar to insect growth hormones that occur naturally in roaches. GENCOR is unique in that it controls roach populations by inhibiting reproduction. One to two weeks after application, you will begin to see roaches with crinkled wings, showing the initial effects of GENCOR. These roaches cannot reproduce. Because immature roaches are prevented from developing into reproductive adults, this product effectively breaks the roach life cycle. By inhibiting reproduction, Zoecon (S)-Hydroprene Roach Control Station II (device)(unit)(disk)(Point Source), by itself, will control cockroach populations over time. For faster results, Zoecon (S)-Hydroprene Roach Control Station II (device)(unit)(disk)(Point Source) may be used in conjunction with EPA approved products that kill roaches. Roach populations are difficult to control because roaches reproduce so rapidly. However, when a conventional insecticide designed to kill roaches does not provide 100% elimination, Zoecon (S)-Hydroprene Roach Control Station II (device)(unit)(disk)(Point Source) will prevent survivors from re-establishing the population.

Once GENCOR is released, the active ingredient moves from the (station)(device)(unit)(disk)(Point Source) into a localized area. Roaches do not have to come into contact with the (station)(device)(unit)(disk)(Point Source) to be affected.

Zoecon (S)-Hydroprene Roach Control Station II (device)(unit)(disk)(Point Source) can be used in buildings and modes of transportation. Permitted sites of application include (restaurants), homes, hotels, kitchens, laboratories, apartment buildings, day care centers, machinery, equipment, greenhouses, hospitals, mausoleums, nursing homes, office buildings, schools, and warehouses. Zoecon (S)-Hydroprene Roach Control Station II is also intended to be used in various modes of transportation including but not limited to aircraft, buses, trucks, trailers, rail cars, and marine vessels.

FOOD HANDLING ESTABLISHMENTS

May be used in areas where food is handled or prepared. Placements include areas for receiving, storage, packing, edible waste storage, machinery and enclosed processing systems (mills, dairies, edible oils, syrups). Serving areas would also be considered as a food area. The (device), (unit), (disk), (Point Source) may also be applied to non-food areas of food handling and preparation establishments. - Areas of application include gargage areas, lavatories, offices, lockers, mechanical rooms, closets and storage areas.)

The Zoecon (S)-Hydroprene Roach Control Station II (device)(unit)(disk)(Point Source) can also be used where conventional sprays and foggers may not be appropriate or where baits may be less effective due to competing food sources.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS-CAUTION: Avoid contact with eyes. Sensitive individuals may have an allergic reaction after repeated use of this product.

Statement of Practical Treatment: In case of contact, immediately flush eyes with plenty of water. Get medical attention if irritation persists.

