



COMPANY
NUMBER 2313-

PRODUCT
SERIAL NO. 003

LABEL
APPROVAL
DATE 12-21-84

9313-3 PM 15

1074 ZRP

DEC 21 1984

Mr. Laurence Sellers
Rose Chemical Products, Inc.
545 Stimmel Road
P.O. Box 23375 . Point Station
Columbus, OH 43223

Dear Mr. Sellers:

Subject: Amendments -Update labeling
Update formula statement
Child Resistant packaging certification
Rose 202 Insecticide
EPA Registration No. 9313-3
Your submissions dated August 9 and December 5, 1984

The amendments referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, are acceptable. The updated formula statement has been added to this product's registration file as the current formula of record. A stamped copy of the label is enclosed for your records. For the actual label printing, on the left panel directly under "For spot treatment only; do not use as a space spray." add the following:

"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 exposed."

(Note - do not include the quotation marks on your finished label).

This letter also serves to acknowledge receipt of the correct child-resistant packaging certification dated December 5, 1984 for the 1 and 5 gallon sizes of this product.

Sincerely yours,

George T. LaRocca
Product Manager (15)
Insecticide-Rodenticide Branch
Registration Division (TS-767)

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ONLY FOR SALE TO, USE, AND STORAGE BY SERVICEPERSONS.

ACCEPTED
 with COMMENTS
 in EPA Letter Dated:

DEC 21 1984

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 9313-1

9313-3

ROSE 202

INSECTICIDE

READY-TO-USE RESIDUAL CONTAINS "DUAL SYNERGIST"

ROSE 202 is a residual insecticide for indoor spot applications as a surface spray. Use in spot treatments around window sills, door sills, baseboards, under sinks, pipes, cupboards, and in animal sleeping quarters, crawl spaces, and elsewhere listed areas for control of such crawling pests as cockroaches, ants, spiders, silverfish, crickets, carpet beetles, and Brown Dog ticks. Refer to instructions elsewhere on label for specific pest control in given areas.

ACTIVE INGREDIENTS:

Pyrethrins	0.050%
Piperonyl Butoxide, Technical*	0.100%
N-octyl bicycloheptene d-carboximide	0.167%
Diazinon*	0.500%
Aromatic petroleum derivative solvent	0.453%
Aliphatic petroleum hydrocarbons	98.648%

INERT INGREDIENTS:	0.082%
TOTAL	100.000%

*Equivalent to 0.080% of (butylcarbityl)(6-propylpiperonyl) ether and to 0.020% of related compounds.

**C (C-decyl) (2-isopropyl 6-methyl-4-pyrimidinyl) phosphorothioate

KEEP OUT OF REACH OF CHILDREN

CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center immediately. Gastric lavage is indicated if material was taken internally. **DO NOT INDUCE VOMITING:** vomiting may cause aspiration pneumonia.

IF INHALED: Remove victim to fresh air. Apply artificial respiration if indicated.

IF ON SKIN: Remove contaminated clothing and wash affected areas with soap and water.

IF IN EYES: Flush eyes with plenty of water. Call a physician immediately.

NOTE TO PHYSICIAN: Solvent presents aspiration hazard. Gastric lavage is indicated if material is taken internally. If symptoms of cholinesterase inhibition are present, atropine sulfate is antidotal. 2-PAM is also antidotal and may be administered in conjunction with atropine.

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS

Mfg. by: ROSE CHEMICAL PRODUCTS, INC.
 545 Stimmel Road Columbus, Ohio 43223

EPA Reg. No. 9313-3

EPA Est. No. 9313 OH-1

NET CONTENTS _____ GAL(S).

Lab. Control No. _____

NTS
 S
 of children, and eye contact before using. Do not spray on surfaces, feedstuffs, or rinse with utensils contact, birds and
 DS
 ther wildlife, ponds. Do not use on
 ARDS
 EAR HEAT
 IE
 product in
 spray
 AL
 FOR FEED
 y from heat, not in use, product by soil absorption and rinsate.
 are toxic by mixture, these wastes, label instructions, environmental persistence, and
 equivalents of product in other products.

DI
 COCKROACH: product good spray to all or around residual. 4 weeks interim results.
 ANTS - in mason. Treat anywhere around mantel.
 BROWN of animal door, treated animal spot treatment.
 MULES
 SPIDER: mediate to the proper control.
 SILVERFISH: shelving, necessary.
 CARPET boards or furniture sections are maintain.
 CRICKE and store as necessary.
 GENERAL: special care with nozzle, where spray window ways are.
 NOTICE: of this product.

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ROUGH DRAFT, right panel
ROSE 202 INSECTICIDE, EPA Reg. No. 9313-3
Application For Pesticide Amendment dated Aug. 9, 1984
Rose Chemical Products, Inc.
545 Stimmel Road
Columbus, Ohio 43223
Note: Body copy of right panel to be increased
from 8 pt. to 10 pt. on final printed label.

USE BY SERVICE PERSONS.

202 INSECTICIDE

CONTAINS "EQUAL SYNERGIST"

Applications as a surface spray. Use in
kitchens, under sinks, pipes, cupboards,
and elsewhere listed areas for control of
termites, cockroaches, crickets, carpet beetles, and
other insects for specific pest control in

.....	0.050%
.....	0.100%
.....	0.167%
.....	0.500%
.....	0.453%
.....	98.648%
.....	0.082%
.....	100.000%

(piperonyl) ether and to 0.020% of

phosphorothioate

CHILDREN

TREATMENT
 Control Center immediately. Gastric
 DO NOT INDUCE VOMITING:
 Artificial respiration if indicated.
 Wash affected areas with soap
 Consult a physician immediately.
 Irritation hazard. Gastric lavage is
 1 mg of cholinesterase inhibition
 4 is also antidotal and may be

CAUTIONARY STATEMENTS

ROSE CHEMICAL PRODUCTS, INC.
Columbus, Ohio 43223
Est. No. 9313-OH-1

Lab. Control No. _____

DIRECTIONS FOR USE, Continued

COCKROACHES AND WATERBUGS - Do not use in edible
product areas of food handling establishments. Use in any
good sprayer that will apply a thin fan or pin stream. Apply
to all cracks and crevices where roaches might hide. Spray
around window sills, under sinks, pipes, cupboards, etc. The
residual action will provide protective control for approximately 3 to
4 weeks on adults and for the young. Check out in this
interim period. Allow approximately 3 to 4 days for good
results. Repeat as needed.

ANTS - Apply as for roaches, making sure to treat all cracks
in masonry where ants might get back to the soil or dampness.
Treat ant trails and areas around door sills and window frames
where ants enter the premises. Repeat as often as necessary
to maintain effective control.

BROWN DOG TICKS - Thoroughly spray sleeping quarters
of animals, spray infested areas around baseboards, windows,
door frames, and wall coverings. Application should be re-
peated as necessary. Fresh bedding should be placed in ani-
mal quarters following treatment. Do not use as an overall
treatment. **DO NOT TREAT ANIMALS WITH THIS FOR-
MULATION.** Animals should be treated simultaneously with
a product registered for Brown Dog Tick control on pets.

SPIDERS - Spray the infested area with this product. Im-
mediate control of the adult can be had when sprayed direct-
ly to the web. Control of the infant will be by the residual
properties. Repeat as often as necessary to maintain effective
control.

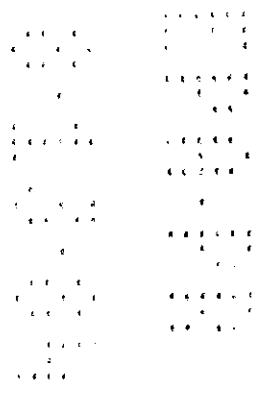
SILVERFISH - Thoroughly spray baseboards, areas behind
shelving, bookcases and storage areas. Repeat as often as
necessary to maintain effective results.

CARPET BEETLES - Spray in spot applications along base-
boards and edges of carpeting, under carpeting and rugs and
furniture, in closets and on shelving, and wherever these in-
sects are seen or suspected. Repeat as often as necessary to
maintain effective results.

CRICKETS - Thoroughly spray baseboards, floors of closets
and storage places and other hiding places. Repeat as often
as necessary to maintain effective results.

GENERAL INFORMATION - This product requires no
special equipment for application. Regular pressure sprayers
with coarse spray nozzle are adequate. For application to
inaccessible areas, use a pressure sprayer with a pin stream
nozzle. This product may also be brushed onto surfaces
where spray method is impractical, such as floor moldings,
window sills, water pipes, and wherever natural insect run-
ways are apparent.

NOTICE - Buyer assumes all risks of use, storage or handling
of this product, not in strict accordance with directions given
herewith.



ROUGH DRAFT, left panel
 ROSE 202 INSECTICIDE, EPA Reg. No. 9313-3
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 Columbus, Ohio 43223
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 from 8 pt. to 10 pt. on final printed label.

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ONLY FOR SALE TO, U

**PRECAUTIONARY STATEMENTS
 HAZARDS TO HUMANS
 AND DOMESTIC ANIMALS
 CAUTION**

Harmful if swallowed. Keep out of reach of children. Avoid breathing spray mist. Avoid skin and eye contact. Wash thoroughly after handling and before eating or smoking. Do not allow children or pets to contact treated surfaces until spray has dried. Do not spray air in rooms or use on plants. Apply as a surface spray only. Do not allow spray to contact food, feedstuffs or water supplies. Thoroughly wash and rinse with potable water dishes and food handling utensils contaminated with this product. Remove pets, birds and cover fish aquariums before spraying.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds and other wildlife. Do not apply directly to lakes, streams or ponds. Do not contaminate water by cleaning of equipment or by disposal of wastes. Apply this product only as specified on the label.

PHYSICAL OR CHEMICAL HAZARDS

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
 For spot treatment only, do not use as a space spray.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL.
 OPEN DUMPING IS PROHIBITED.
 DO NOT REUSE EMPTY CONTAINER.
STORAGE: Store in a cool dry place away from heat or open flame. Keep container sealed when not in use. Isolate leaking containers. Recover spilled product by mechanical means or by use of a clay type oil absorbent. Clean area with a suitable detergent solution and rinse. Recover waste cleaning solution and dispose.
PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.
CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, for reuse and outside of in a sanitary landfill, or by other procedures approved by State and local authorities.

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READY-TO-USE • RES

ROSE 202 is a residual insecticidal spot treatments around window and in animal sleeping quarters such crawling pests as cockroaches, Brown Dog ticks. Refer to its given areas.

ACTIVE INGREDIENTS:

Pyrethrin
 Piperonyl Butoxide, Technic
 N-octyl bicycloheptene dicar
 Diazinon
 Aromatic petroleum derivative
 Aliphatic petroleum hydrocar

INERT INGREDIENTS

TOTAL

*Equivalent to 0.080% of (b) related compounds.

**O,O-diethyl O-2-isopropyl-6

KEEP OUT

STATEMENT

IF SWALLOWED: Call a physician if medical attention is indicated. If material is taken and vomiting may cause aspiration.
IF INHALED: Remove victim to fresh air.
IF ON SKIN: Remove contaminated clothing and wash with soap and water.
IF IN EYES: Flush eyes with water for 15 minutes.
NOTE TO PHYSICIAN: S indicate if material is taken and state amount, at what time, and what administration instructions.

SEE SIDE PANELS FOR

Mth. by. RC

545 Stimmel

EPA Reg. No. 93

NET CONTENTS GA