STATE OF THE STATE

DEC 2 1987

Mr. Bart Bastion ORB Industries, Inc. P.O. Box 1067 Upland, PA 19015

Dear Mr. Bastion:

Subject: Amendment - Toxic Inert Warning Statement ORB Roach & Ant Bomb With Dissinon EPA Registration No. 4077-46 Your Application Dated October 16, 1987

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable, provided that you make the labeling changes listed below before you release the product for shipment Learing the amended labeling.

- 1. The type size of the present inert warning statement is too small. Increase type size to at least the same size as that used in the active ingredient statement. The type size for the inert ingredient warning statement must be comparabl: to the type size used for the rest of the label. See Federal Register Notice (52 PR 13305; April 22, 1987), page 13307 for L. ling requirement.
- 2. Revise active ingredients statement to read as follows:
  - a. "Dissinon [0,0 diethyl 0-(2-isoprepyl-6-methyl-4-pyrimidinyl) phosphorothicate]."
  - b. "Piperonyl Butoxide, Technical."

16186:I:Stevenson:LR-10:KENCO:11/25/87:12/4/87:rw:vo:ek:rw:

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DATE											
EPA Form	1320-1 (12-70)		Company of the same	the second		4.4	OFFIC	l file gof v			

3. Decdorized kerosene is no longer a recognised active imgredient. Remove decdorized kerosene from the active portion of the ingredient statement and include it in the total percentage of inert ingredients. This component is a solvent and is not insecticidally active. However, since it may present an aspiration hazard if the product is ingested, add the following phrase as a footnote to the inert ingredients immediately beneath the ingredient statement:

Contains Patroleum Distillates.

4. Insert the following Environmental Hazards statement in the Precautionary Statements section:

This product is toxic to lish, birds, and other wildlife. Keep out of any body of water. Do not contaminate water by cleaning of equipment or disposal of waste. Apply this product only as specified on this label.

5. Immediately after the "Directions For Use" heading, add the following misuse statement:

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

6. Add the following Statement of Practical Treatment:

IF SWALLOWED: Call a physician or Poison Control Center immediately. Solvent prevents aspiration hazard. Do not induce vomiting.

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

IF OH SKIN: Remove contaminated clothing and wash affected area with soap and water.

IF IW EYES: Flush eyes with plenty of water. Call a physician if irritation persists.

7. Add the following Note to Physician to the Statement of Fractical Treatment:

Diasinon is an organophosphate insecticide. If symptoms of cholinesterase inhibition are present, stropine sulfate by injection is antidotal. 2-PAM is also antidotal and may be administered, but only in conjunction with atropine. Solvent presents aspiration hazard. Gastric lavage is indicated if material was taken internally.

Submit five (5) copies of your final printed labeling before you release the product for shipment.

A stamped copy of the labeling is enclosed for your records.

Sincerely yours,

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

Enclosure

13.

# BEST AVAILABLE COPY

PHYSICAL OR CHEMICAL HAZ-ARDS: Extremely flammeble, Contents under pressure. De not use near fire, hexted surfaces, sperks or flames. De not puncture or incinerate container. Exposure to temperatures above 130 dog. F. may cause can to burst with violence and cause injury. Never threw container into fire or incinerator.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION: Hermful If swalewed. Avoid skin contact. May be strainfed through skin. In case of contact wesh immediately with sosp and water. Avoid innaletion of spray. Avoid contamination of load stuffs. Do not use on humans, pots, or plants. Remove bird to yes and fish brais from room before spraying. Keep out of reach of children.

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,

## STORAGE AND DISPOSAL

Storage: Stora upright in cool dry puce. Keep out of reach of children. If container is damaged and leaking allow contents to disapete out of deers,

Disposal: Replace cap and discard containers in tresh. Do not incinerate or puncture.

# ORB ROACH --ANT BOMB

## With DIAZINON

ACTIVE INGREDIENTS:

0.0 diethyl 0-(2-isopropyl-a-methyl-6
pyrimidinyl) phosphorothicate
Technical piperonyl butoxide\* .2618
Pyrethrins .0521
Decorrized kerosene .73.608

\*Equivalent to .20% (butylcart\*tyl) (6-propylpiperonyl) ether and .052% related compounds.

Inert Ingredients:

25.5794

This product definition the table mark impression activities chiefds.

Manufactured By:

ORB INDUSTRIES, INC.

#2 Race St., P. O. Box 1067

Upland, PA 19015

Tel: 215-874-2537 EPA Est. No. 4077-PA-1 EPA R

EPA Reg. No. 4677-46

Net Contents 11 3/4 oz. Avdp.

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In using this prist to treat the histories over which they a residue left on spensists for seand kills insectitatt with it.

ROACHES: Thing and nesticracks and creaks and creaks, and under retreatment as re

ANTS: Apply the surfaces w Treat any cred which ants eme ment periodical

CARPET BEET and crevices where woolen lilates and in vibreed. Treat breeding placeed floor areas.

SILVERFISH: the nesting a which are usua Give special a ereas and book

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PMYSICAL OR CHEMICAL HAZARDS: Extrately Presents under presents of the second of the s

PRECAUTIONARY STATEMENTS MAZARDS TO MIMANS AND DONESTIC ANIMALS CAUTION: Harnful II snothwest. Avoid skin contact. May be absorbed through skin. In case of contact wash inmediately with susp and water. Avoid inhabition of spray. Avoid cantanington of final staffic. Be not use on Framers, parts, or plants. Reserve bird cagus and Reh books from ruam before spraying. Koop ant of reach of chaldren.

STATUMENT OF PRACTICAL TREATMENT IT Sentenced: Call a physician or Poleon Cantral Cantra Immediately. Selvent presents expiration heaterd. Do not induce verificing. Venture may cover application presents.

If Inhahed: Remove victim to fresh air Apply artificial respiration if indicated.

of on State: Summer contractanted chatters and work affected area with map and maker.

of in Eyes: Photh eyes with planty of water. Call a physician if irritation paralets.

NOTE TO PHYSICIAM: Blackman is an argumentum has innectable. If pymphams of deathcontures whillithen are present, struping definite by injection is antidotal. 3-PAR is the antidotal and may be administrately, but only in conjunction ofth strupine. Subvent presents expiration beauty. Gastric lovego is indicated if man taken insered.

the net use in willing product areas of fixed presenting plants, restaurants or other areas others fixed in estimated proparad or processed. The net use in service areas while fixed in excessed.

distributed that it has been a second of the product in train to fish, birds, and other others. First out of any body of water. Be not contained outer by clanning of equipment or disposal of waste. Apply this product only so specified on this body.

# NOT REVIEWED

In accordance with PR Notice 82-2.

Based on draft labelling dated 12/2/87

# ORB ROACH --ANT BOMB

With DIAZINON

### **ACTIVE INGREDIENTS:**

Diszinen (8,6 diethyl 8-(2-isoprepyl-6-methyl-8-pyrimidinyl) phespherethieste)

Pyreth: ins

\*Equivalent to .20% (butylcarbity!)
(6-prepylpipereny!) ether and .052% related compounds.

MERT INGREDIENTS:

99, 197

0.500%

0.261%

0.052%

Centains Petroleum Distillates. This preduct contains the twic inert ingredient esthylene chloride.

Manufactured by:

ORB INDUSTRIES, INC.

#2 Race St., P. O. Box 1067 Upland, PA 19015

Tel: 215-874-2537

EPA Est. No. 4077-PA-1

EPA Reg. No. 4077-46

## DIRECTIONS FOR USE

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

In using this product the hooic idea is to trust the terthorages and surfaces over which insects crowl or on which they slight. The invisible residue left on the treated surfaces persists for several which or store and bills insects which once in contact with it.

ROACHES: There girly spray hiding and noting phose back of cracks one crivious in wills, around dear frames, brainsards, behind and under refrigerators. Report treatment as returned.

ANTS: Apply to the ent trule and the surfaces where ents are seen. Trust any cracks or cravices from solich unte emerge. Report treatment periodically on resolved.

CARPET BESTLE: \$6.47 cracks and grapings, grand input parts where western get against an amount of the series of t

SILVERFISH: Apply the sproy to the received and broading player which are graphing. Cive speaked artificial are as the second and back artificial artificial areas and back artificial artificial areas.

STORAGE AND DISTOSA

<u>Mispecal</u>; Reptors cop and dispersions in track. Do not implements or

Net Contents 15 oz. Avdp.

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P.O. Box 1067 Upland, PA 19015

Dear Mr. Bastion:

Subject: Amendment - Toxic Inert Warning Statement
ORB Roach & Ant Bomb With Diazinon
EPA Registration No. 4077-46
Your Application Dated October 16, 1987

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable, provided that you make the labeling changes listed below before you release the product for shipment bearing the amended labeling.

- 1. The type size of the present inert warning statement is too small. Increase type size to at least the same size as that used in the active ingredient statement. The type size for the inert ingredient warning statement must be comparable to the type size used for the rest of the label. See Federal Register Notice (52 FR 13305; April 22, 1987), page 13307 for labeling requirement.
- 2. Revise active ingredients statement to read as follows:
  - a. "Diazinon [0,0 diethyl 0-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate]."
  - b. "Piperonyl Butoxide, Technical."

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SURNAME												
DATE												

PA Form 1320-1 (12-70)

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Remove from the active portion of the ingredient statement and include it in the total percentage of inert ingredients. This component is a solvent and is not insecticidally active. However, since it may present an aspiration hazard if the product is ingested, add the following phrase as a footnote to the inert ingredients immediately beneath the ingredient statement:

Contains Petroleum Distillates.

4. Insert the following Environmental Hazards statement in the Precautionary Statements section:

This product is toxic to fish, birds, and other wildlife. Keep out of any body of water. Do not contaminate water by cleaning of equipment or disposal of waste. Apply this product only as specified on this label.

5. Immediately after the "Directions Por Use" heading, add the following misuse statement:

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

6. Add the following Statement of Practical Treatment:

IF SWALLOWED: Call a physician or Poison Control
Center immediately. Solvent prevents
aspiration hazard. Do not induce
vomiting.

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

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

IF IN EYES: Flush eyes with plenty of water. Call a physician if irritation persists.

7. Add the following Note to Physician to the Statement of Practical Treatment:

Diazinon is an organophosphate insecticide. If symptoms of cholinesterase inhibition are present, atropine sulfate by injection is antidotal. 2-PAM is also antidotal and may be administered, but only in conjunction with atropine. Solvent presents aspiration hazard. Gastric lavage is indicated if material was taken internally.

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A stamped copy of the labeling is enclosed for your records.

Sincerely yours,

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

Enclosure

PHYSICAL OR CHEMICAL HAZ-ARDS: Extremely flammable, Contents under pressure. Do not use near fire, heated surfaces, sparks or flames. Do not puncture or incinerate container. Exposure to temperatures above 130 deg. F. may cause can to burst with violence and cause injury. Hever throw container into fire or incinerator.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMES-TIC ANIMALS CAUTION: Harmful If swallowed. Avoid skin contact. May be absorbed through skin. In case of contact wash immediately with soap and water. Avoid innalation of spray. Avoid contamination of food stuffs. Do not use on humans, pets, or plants. Remove bird cages and fish bowls from room before spraying. Keep out of reach of chiloren.

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.

## STORAGE AND DISPOSAL

Storage: Store upright in cool dry place. Keep out of reach of children. If container is damaged and leaking allow contents to disapate out of doors.

Discossi: Replace cap and discard containers in trash. Do not incinerate or puncture.

ROACH and ANT BOMB

## With DIAZINON

ACTIVE INGREDIENTS: 0.0 diethyl 0-(2-isopropyl-4-methyl-\$ .5001 pyrimidinyl) phosphorothicate .261% Technical piperonyl butoxide\* Pyrethrins . 052% Decorrized kerosene 73.608%

\*Equivalent to .20% (butylcarbityl) (6-propyipiperonyl) ether and .052% related compounds.

Inert Ingredients:

25.579% 100.0

This product contains the toxic mert ingredient melhylene Chloride. Manufactured By: ORB INDUSTRIES, INC. #2 Race St., P. O. Box 1067 Upland, PA 19015

Tel: 215-874-2537 EPA Est. No. 4077-PA-1

EPA Reg. No. 4077-46

Net Contents 11 3/4 oz. Avdp.

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