

4887-30

## DIRECTIONS

**CRAWLING INSECTS**—For best results in the control of the following crawling insects: ANTS, ROACHES, CRICKETS, HOUSE SPIDERS and SILVERFISH, dilute 1 part concentrate, to 9 parts de-

odorized kerosene. Deliver a fine mist. Treat all areas where these insects are commonly found, and direct the liquid behind baseboards, moldings, furniture cabinets, shelves, sinks and pipes, toward drains and dark corners and into cracks, crevices, recesses and similar hiding places, spraying exposed insects directly when possible. Treat crevices of infested areas thoroughly, and repeat applications as needed. For effective control of ants, all ant trails and areas around door sills and window frames must be treated. Whenever possible, keep doors and windows closed 10 minutes after spraying.

**FLYING INSECTS**—For best results in the control of the following flying insects: FLIES, MOSQUITOES, GNATS, SAND FLIES, WASPS, HORNETS and FLYING GRAIN MOTHS, dilute 1 part concentrate to 29 parts deodorized kerosene, direct mist toward the upper portions of the enclosure until the atmosphere is filled with the mist, using 2 to 3 ounces to each 1000 cubic feet of space.

Do not remain in treated areas, and ventilate the area after treatment is completed.

## DILUTION CHART

4887-30

Amount of Finished Spray	Amount Conc.	Amount Oil	% of Pyrethrins in Finished Spray
<b>For Crawling Insects</b>			
1 Gal.	.8 pt.	7.2 pts.	.15%
5 Gals.	2 qts.	4.5 Gals.	
<b>For Flying Insects</b>			
1 Gal.	4.2 Ozs.	1 Gal.	.05%
5 Gals.	1.3 Pts.	4.8 Gals.	



## PYRENONE\* ROACH CONCENTRATE

FOR CONTROL OF FLIES AND GNATS IN HOMES AND BUILDINGS. KILLS MOSQUITOES, GNATS, SAND FLIES, SILVERFISH, SPIDERS, WASPS, HORNETS, FLIES AND ROACHES.

**CAUTION:** KEEP OUT OF REACH OF CHILDREN. (SEE LABEL FOR FULL DIRECTIONS)

**ACTIVE INGREDIENTS**  
Piperonyl Butoxide technical  
Pyrethrins  
Petroleum Oil  
\*\*Equivalent to 6.0% of (butyl cellosolve) ether, and to 1.50% of (butyl cellosolve) ether.  
\*Reg. U. S. Pat.

Manufacturer  
**STEPHENSON CHEMICAL CO.**  
COLLEGE PARK, MARYLAND

CONTENTS.....GAL

**PYRENONE\* ROACH SPRAY  
CONCENTRATE  
(IMPROVED)**



**PYRENONE\* ROACH SPRAY  
CONCENTRATE (IMPROVED)**

ACCEPTED  
4887-30  
AUG 27 1974  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTER-  
ED UNDER NO. ... SUBJECT  
TO ATTACHED COMMENTS.

This product contains piperonyl butoxide and pyrethrins. It is an effective insecticide for rapid control of insects found in and around homes, institutions, and buildings.

Use the product in food processing plants only when plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly cleaned before using.

**CAUTION:**

Do not spray near or toward an open flame.  
Keep away from children. Harmful if swallowed.  
Cover or remove aquaria in areas to be treated.  
Do not remain in treated areas, and ventilate the area after treatment is completed.

EPA Reg. No. 4887-30

EPA Est. 4887-GA-1

FOR CONTROL OF FLIES AND OTHER COMMON INSECT PESTS IN HOMES AND BUILDINGS. Kills on contact FLIES, MOSQUITOES, GNATS, SAND FLIES, SILVERFISH, CRICKETS, HOUSE SPIDERS, WASPS, HORNETS, FLYING GRAIN MOTHS, ANTS AND ROACHES.

**CAUTION:** KEEP OUT OF REACH OF CHILDREN  
(SEE CAUTIONS ON SIDE PANEL)

ACTIVE INGREDIENTS	100%
Piperonyl Butoxide technical**	7.50%
Pyrethrins	1.50%
Petroleum Oil	91.00%

\*\*Equivalent to 6.0% of (butylcarbityl) (6-propylpiperonyl) ether, and to 1.50% of related compounds.

\*Reg. U. S. Pat. Off. (FMC)

Manufactured by  
**STEPHENSON CHEMICAL CO., INC**  
COLLEGE PARK, GEORGIA

## DIRECTIONS

**CRAWLING INSECTS** -- For best results in the control of the following crawling insects: ANTS, ROACHES, CRICKETS, HOUSE SPIDERS and SILVERFISH, dilute 1 part concentrate, to 9 parts deodorized kerosene and use in a good sprayer or atomizer adjusted to deliver a fine mist. Treat all areas where these insects are commonly found, and direct the liquid behind baseboards, moldings, furniture cabinets, shelves, sinks and pipes, toward drains and dark corners and **into cracks, crevices, recesses and similar hiding places, spraying exposed insects directly when possible.** Treat crevices of infested areas thoroughly, and repeat applications as needed. For effective control of ants, all ant trails and areas around door sills and window frames must be treated. Whenever possible, keep doors and windows closed 10 minutes after spraying.

**FLYING INSECTS** -- For best results in the control of the following flying insects: FLIES, MOSQUITOES, GNATS, SAND FLIES, WASPS, HORNETS and FLYING GRAIN MOTHS, dilute 1 part concentrate to 20 parts deodorized kerosene, direct mist toward the upper portions of the room until the atmosphere is filled with the mist, using 2 to 3 ounces to each 1,000 cubic feet of space.

Do not remain in treated areas, and ventilate the area after treatment is completed.

## DILUTION CHART

[4887-3A]

Amount of Finished Spray	Amount Conc.	Amount Oil	% of Pyrethrins in Finished Spray
<b>For Crawling Insects</b>			
1 Gal.	.8 pt.	7.2 pts.	.15%
5 Gals.	2 qts.	4.5 Gals.	
<b>For Flying Insects</b>			
1 Gal.	4.2 Ozs.	1 Gal.	.05%
5 Gals.	1.3 Pts.	1.8 Gals.	

**PYRETHIN**

**ROACH CONCENTRATE**

FOR CONTROL OF INSECTS IN HOMES AND BUILDINGS. Kills on contact. Kills FLIES, GNATS, MOSQUITOES, SPIDERS, WASPS AND ROACHES.

AND OTHER COMMON INSECTS. Kills on contact. Kills FLIES, SILVERFISH, CRICKETS, SPIDERS, FLYING

KEEP OUT OF REACH OF CHILDREN (SEE CAUTIONS)

**CAUTION**

ACTIVE INGREDIENTS:  
 Pyrethrin  
 Pyrethrin  
 Petroleum  
 Emulsifier  
 any other

NETS  
 100% Pure

**DO NOT USE FOR SHILL OR STORE NEAR HEAT OR OPEN FLAME.**

Manufactured by  
**STEPHENSON CHEMICAL CO.**  
 COLLEGE PARK, GEORGIA

EPIHNSON

Chemicals

ROACH SPRAY  
CONCENTRATE

CAUTION

**NOTICE**

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

Manufactured by  
EPIHNSON CHEMICAL CO., INC.  
DALLAS, TEXAS, U.S.A.