

ACCEPTED

JAN 17 1968

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 4012-7 SUBJECT
TO ATTACHED COMMENTS.

Chemistry Hall

LABORATORIES, Inc.

SAFETICIDE BRAND CONCENTRATE

(TRADE MARK)

U.S.D.A. REGISTRATION No. 4012-7

Active Ingredients 100%: Petrol-
cum Distillates, Polyoxethylene
sorbitol mixed ether ester, Tech-
nical *Piperonyl Butoxide, Essential
Oils, Pyrethins.

*Consists of (Butylcarbity) (6-pro-
pylperonyl) Ether and related
compounds.

INSECTICIDE

HARMFUL IF SWALLOWED

CAUTION: KEEP OUT OF REACH OF CHILDREN

INFLAMMABLE—Do Not Spray Near or Toward Open Flame. Do Not Smoke While Spraying. Safeticide Brand Concentrate, after dilution, is a Grade AA Fly Spray For Use In Food Processing Plants. Do Not Use In Food Processing Plants While the Plant is in Operation.

Pyrenone*-Type Household Spray Concentrate contains pyrethrins and piperonyl butoxide. It is an effective insecticide for rapid control of insect pests found in homes, schools, hospitals, institutions and public buildings. It can be used around food, food products, and utensils, according to direction, but naturally should not be applied directly to uncovered food or foodstuffs. Foods should be removed or covered during treatment. All food processing surfaces should be covered.

AFTER DILUTION, PYRENONE TYPE SPRAY KILLS ON CONTACT THE EXPOSED STAGES OF:

FOR FLYING INSECTS DILUTE 39-1

Mosquitoes
Sand Flies
Fruit Flies
Flour Moths
Flying Moths

Flies
Bees
Hornets
Wasps
Gnats

FOR CRAWLING INSECTS DILUTE 12-1

Roaches
Silver Fish
Spiders
Clothes Moths
Clover Mites

Ants
Fleas
Bedbugs
Carpet Beetles
Brown Dog Ticks

DIRECTIONS: SAFETICIDE CONCENTRATE must be diluted by adding, in a suitable container, twelve gallons of deodorized base oil, kerosene, or water, to one gallon of Concentrate, giving a minimum total of 13 gallons of finished ready-to-use spray. Concentrate may be diluted up to 39 to 1. The finished spray, after dilution, may be used in all spray guns or atomizer dispensers adjusted to deliver a fine mist. In the control of FLYING INSECTS, (as listed above), direct the spray toward the upper portions of the enclosure and fill the atmosphere with mist using 2 or 3 ounces to each 1,000 cubic feet of space. In treating fleas, spraying should include treatment of floors and animal sleeping quarters, along with a light mist spray on the animal. Against RUNNING AND CRAWLING INSECT PESTS, (as listed above), 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. In spraying for carpet beetles, you should include treatment of floors, carpeting and cracks in baseboards. In spraying for clothes moths, treatment should include spraying of the clothing, clothing receptacles every 30 days unless clothing is stored in moth-proof containers. Thorough spraying of all articles is necessary, paying particular attention to the seams and folds. In spraying for bedbugs, treatment should include spraying of bed and mattresses. Repeat when necessary.

CAUTION: Water Sprays made from this product may cause staining. Therefore, a thorough test should be made against staining before using water carrier sprays to prevent possible loss. We recommend deodorized base oils ONLY as the carrier when spraying clothes, fabrics, rugs, and furniture, for clothes moths or any other insect pests.

*Reg. U. S. OFF., FMC.

NET CONTENTS _____ GALLONS

MANUFACTURED BY

Chemistry Hall Laboratories, Inc.

INTERNATIONAL HEADQUARTERS:
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