

[4941-22] 197

# PYREXCEL CONCENTRATE 25-5

FOR AQUEOUS PRESSURIZED SPRAYS

**FOR MANUFACTURING USE ONLY**

## ACTIVE INGREDIENTS:

Pyrethrins	5.0% w/w
*n-Octyl sulfoxide of isosafrole	22.0%
Related compounds	3.0%
Petroleum distillate	20.0%

100.0%

\*Sulfoxide

**CAUTION: KEEP OUT OF REACH OF CHILDREN.**  
Harmful if swallowed. Do not use or store near heat or open flame.

## DIRECTIONS FOR USE

To prepare a pressurized spray mix:

- 5 parts by weight Pyrexcel Concentrate 25-5.
- 10 parts by weight methylene chloride.
- 60 parts by weight distilled or deionized water.
- 25 parts by weight propellant 12.

The resulting finished spray will contain:

## ACTIVE INGREDIENTS:

Pyrethrins	0.25% w/w
n-Octyl sulfoxide or isosafrole	1.10%
Related compounds	0.15%
Petroleum distillate	1.00%

## INERT INGREDIENTS

97.50%  
100.00%

U.S.D.A. Reg. No. 432-393

E-2452Y

ACCEPTED

5-27-68

UNDER THE FEDERAL INSECTICIDE AND FUNGICIDE ACT  
FOR REGISTERED PRODUCTS  
EPA OFFICE

4941-22

Farm Chemical & Insecticide Division

S. B. PENNICK & COMPANY

100 CHURCH STREET

NEW YORK, N.Y.

U.S.A.

E 4941-227293

11/10 sheet for copy - 11/11/68

Re: BUG-NIP (S.S.)

RIGHT PANEL



BUG-NIP IS LONGER LASTING.  
A LITTLE GOES A LONG WAY.



BUG-NIP kills Flies, Mosquitoes, Gnats, Small Flying Moths, Wasps, Roaches, Silverfish, Crickets, Ants, Japanese Beetles, Climbing Cutworms and certain other caterpillars, Aphids, Thrips, Leafhoppers, Lace Bugs, Spider Mites, Spotted Mites.

VIII 1 B

**DIRECTIONS**

**INDOORS: FOR FLIES, MOSQUITOES, GNATS, WASPS, AND SMALL FLYING MOTHS:** Close all doors and windows. Point nozzle upward, direct the spray mist to all parts of the room, especially windows and other light sources which attract these insects. For best results, keep nozzle in motion while spraying and fill room with mist. <sup>FINISHED SURFACES MAY BE STAINED IF NOZZLE IS HELD TOO CLOSE WHILE SPRAYING.</sup> Keep room closed 10 to 15 minutes after each treatment. Sweep up and destroy the fallen insects at the end of this period.

**FOR ROACHES, WATERBUGS, ANTS, SILVERFISH AND CRICKETS:** Spray baseboards, cracks, crevices, moist areas, and openings around sinks and pipes and other hiding places, hitting the insects directly. Spray ant hills and trails, on door and window sills and other locations. Repeat as necessary.

**FOR GARDEN PESTS INDOORS AND OUTDOORS:** Sucking insects, such as aphids, red spiders and certain other mites, exposed thrips, leafhoppers, lace bugs. For chewing insects such as climbing cutworms and Japanese beetles that attack Roses, Azaleas, Chrysanthemums, Asters, Marigolds, Petunias, Begonias, Gladiola, Salvia, Dahlias, Delphiniums, Iris, Snapdragons, and other flowering plants; Evergreens and deciduous shrubs and vines; African violets, English ivy and other indoor house plants.

LEFT PANEL

BUG-NIP IS A REGISTERED TRADE PRODUCT. SAVES BUYING MONEY AND TIME. COMPLETE INSTRUCTIONS.

(This to go at top of left panel.)

Keep container 18 inches from plants while spraying. For best results spray with a sweeping motion when the air is still. Avoid wetting foliage. Use with caution on tender foliage, young plants and new growth. **DO NOT SPRAY PLANTS WHEN TEMPERATURE EXCEEDS 90°F.** Repeat as necessary.

**CAUTION:**

**AVOID INHALATION.** Contents under pressure. Do not puncture. Do not expose container to temperature above 120° F. Never throw container into fire or incinerator. Avoid contamination of food and feedstuff. Cover or remove fish bowls for 1 hour.

**ACTIVE INGREDIENTS:**

Pyrethrins	0.250%
n-Octyl sulfoxide or isosafrole	1.100%
Related compounds	0.150%
Petroleum distillate	1.000%

**INERT INGREDIENTS**

97.500%



