

CAPTE

RAID

YARD

GUARD

Neopynamin Formula

Kills Flying Insects Up to 20 Feet Away

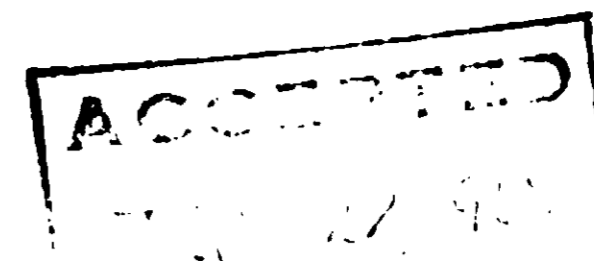
Repels  
Flies,  
Mosquitoes,  
Gnats,  
Ants

Jungle Tested

CAUTION: KEEP OUT OF REACH OF CHILDREN  
(See directions and cautions on back)

NET CONTENTS -

RAID  
Yard Guard  
Neonynamin Formula



Kills Up to 20 Feet Away

Spray from center  
when not breezy

Spray with wind if breeze is blowing

A new kind of outdoor product for use in backyards, patios, picnic areas. Sprays out far beyond ordinary insect sprays -- actually kills bugs up to 20 feet away. Exclusive jungle-tested formula contains insecticides and repellents that kill and repel flies, mosquitoes, gnats and ants. Also kills flying moths, wasps and hornets.

**DIRECTIONS:** Shake before using. Point valve opening away from face. Hold can on slight downward angle. For best results spray when air is calm. Allow a few minutes for product to take effect.

**FOR FLYING INSECTS:** Flies, Mosquitoes, Gnats. Allow fog to drift over area. Direct spray toward bushes or grass from at least 4 to 6 feet away. Give special attention to breeding areas, such as garbage cans, compost piles. Repeat if necessary. Spray hornet and wasp nests at night when they are less active.

**FOR CRAWLING INSECTS:** Ants, crickets, centipedes. Spray infested surface of patio or picnic area, hitting as many insects as possible. Also spray legs of tables and chairs to repel ants. Spray ant hills for best control.

**CAUTION:** Contents under pressure. Never puncture or throw container into fire. Never set container on stove, radiator or near fire or flame or place where temperature will exceed 120°F. which may cause it to burst. Keep 4 to 6 feet away from ornamental plants while spraying.

**ACTIVE INGREDIENTS:** Technical Neonynamin 0.255% (equivalent to 0.200 of N-(hydroxymethyl)-1-cyclohexene-1,2-dicarboximide 2, 2-dimethyl-3-(2-methylpropenyl) cyclononancarboxylate and 0.055% related compounds); technical piperonyl butoxide 1.00% (equivalent to 0.8% of (butylcarbityl)(6-propylpiperonyl) ether and 0.20% related compounds); technical Methoxychlor, 1.00% (equivalent to 0.9% 2, 2-bis (p-methoxyphenyl)-1,1,1-trichloroethane and 0.10% other isomers and reaction products); 2-hydroxyethyl n-octyl sulfide, 0.95%, (and related compounds), 0.05%; Petroleum Distillate 0.14%

**INERT INGREDIENTS:** 96.625%

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