N.I.K.



Natural Insect Killer



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Health	1
Flammability	0
Physical Hazard	0
Protection	Α

N.I.K. is a water-based pesticide developed especially to control insects. When applied as directed on the labeling, N.I.K. will kill insects on contact. 100% mortality occurs within 5 - 10 minutes of application, depending on life stage. N.I.K. is also effective on cockroaches, ants, millipedes, carpet beetles, fleas and bed bugs. Any of the listed insects coming into contact with a surface treated with N.I.K. will be killed for up to 30 days after application. N.I.K. Natural Insect Killer is made only with ingredients which qualify for the 25(b) exemption in the EPA Pesticide Regulations. The US EPA has identified a group of naturally derived chemicals as having pesticidal qualities which exhibit very low if any toxicity. These chemicals are identified in a special section of the EPA pesticide regulations known as section 25(b). In addition, the US EPA has identified a list of inert ingredients, again those which are generally considered to have very low to no toxicity, which can be used to formulate a pesticide with the 25(b) active ingredients. These products are not required to be registered as a pesticide by the EPA.

DIRECTIONS FOR USE: SHAKE BOTTLE VIGOROUSLY PRIOR TO APPLICATION. DURING APPLICATION SHAKE BOTTLE VIGOROUSLY EVERY 10 TO 15 MINUTES. Turn sprayer to setting for applying a mist, not a stream. Apply to all surfaces. Porous surfaces should be sprayed so they are just damp, not to saturation. Carpets should also be sprayed. In rooms or areas with limited carpeting, cracks and crevices should be treated with the sprayer set to a stream setting. Surfaces should be allowed to dry before reoccupying the treated area. Hold nozzle back 30 inches from spray area. Keep sprayer moving at a rate of 3-4 feet of area per second. Do not overlap treated areas. Once all surfaces have been treated, allow sufficient time for N.I.K. to dry. Will continue to kill listed insects for up to 30 days after application.

Areas of Use:

- *Hotels
- *Schools
- *Cities
- *Counties
- *Amusement Parks

- *Stadiums
- *Apartments
- *Retirement Homes
- *Public Buildings

Appearance & Odor...... Brown turbid liquid, with cinnamon scent

Specific Gravity (H2O=1)...... 1.01 @ 77°F (25°C) VOC....... 0%

Net Contents...... 1 Qt.

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