[Back Label - Page 1 (outside)]

Proof™

100% Effective
Bed Bug Protection

Plant-Based Spray

Kills • Protects • Prevents

Active Ingredients:
Cold Pressed Neem Oil 5.5%
Other Ingredients 94.5%
TOTAL 100%

Net contents 3 FL OZ
See back label for first aid information

CAUTION
Keep out of reach of children

[Back Label - Page 2 (inside)]

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Do not apply near children. Do not ingest. Do not use on children. Do not store near children.

First Aid: If in eyes: Flush with large amounts of water for 15 to 20 minutes. If in mouth: Do not induce vomiting. If swallowed, call the Poison Control Center or doctor for treatment advice. If inhaled: Move to fresh air. If not breathing, give artificial respiration. If consciousness is lost, call the Poison Control Center or doctor immediately for treatment advice. Have person drink a glass of water if able to swallow.

Do not induce vomiting unless told to do so by a poison control center or doctor. Have the product container or label with you when calling a poison control center, doctor, or going for treatment. For emergency information concerning this product, call the National Poison Information Center (NPIC) at 1-800-222-1222 seven days a week, 7:00 am to 7:00 pm Pacific Time (NPIC website: www.npic.org).

PHYSICAL AND CHEMICAL HAZARDS: Flammable. Keep away from heat and open flame. Do not spray around open flame or heat sources or in electrical outlets. Any equipment that uses power must be unplugged before being treated. Check to ensure any electrical equipment is completely dry before reconnecting to a power source.

STORAGE AND DISPOSAL: Store in a cool dry place out of reach of children and pets and away from direct sunlight, windows, flames and other sources of heat or ignition. Keep containers tightly closed and in original containers when not in use. Do not expose to sunlight, heat or open flame. Do not store near open flames, incendiaries, flammable liquids or incendiary devices, or other heat sources.

FOR INDOOR USE: Apply Proof to surfaces and fabrics to kill or prevent bed bug infestations. Spray fabrics or surfaces until visibly wet. Wipe off excess product or drops. Allow treated areas to dry completely before use. For optimal performance, close doors and windows and turn off all ventilation (e.g., fans, air conditioners). Leave treated areas undisturbed at least 6 hours after treatment. After 24 hours, return to normal ventilation and allow vents to dry.

FOR EXTERNAL USE: Spray Proof both inside and outside of your travel bags. Bring Proof on your trip to treat areas where you will be staying. Spray the inside and top of your matrasses and the areas around your bed for extra precaution. Leave the treatment on the fans or blowers for at least four hours for maximum effectiveness. Use Proof on a variety of indoor surfaces and fabrics and materials, and anywhere bed bugs travel to or settle in your home. Spray all surfaces, especially walls, floors, edges, cracks, and crevices. Make sure all areas are spot treated to treat all surfaces and fabrics for collection, destruction or damage before use.

APPLICATION RATE: Apply by house, room, or apartment. Apply Proof to all surfaces, including fabrics, curtains, and edges. Make sure all areas are spot treated to treat all surfaces and fabrics for collection, destruction, or damage before use.

APPLICATION SCHEDULE: Use approximately one ounce (Proof per 1.0 to 2.0 sq. ft.) of surface area depending on material treated. For bed bug adults, nymphs and eggs, reapply every 1 to 3 weeks as needed. For new nest infestations of bed bug eggs, reapply every 3 to 7 days as needed.

NOTES: Research and testing have determined that the "Directions for Use" are appropriate for the proper use of this product under expected conditions. The manufacturer is not responsible for the lack of performance or safety if it is used as directed.