**Insect Killer**

**CONCENTRATE AQUEOUS EMULSION**

**CONTAINS BOTANICAL ACTIVES**

<table>
<thead>
<tr>
<th>ACTIVE INGREDIENTS</th>
<th>INERT INGREDIENTS</th>
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</thead>
<tbody>
<tr>
<td>Geraniol</td>
<td>Glycerol Monooleate, Glyceryl dicaprylate, Silica Hydrate and Water</td>
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<tr>
<td>Cedar Oil</td>
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<tr>
<td>Sodium Lauryl Sulfate</td>
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**TOTAL**.................................................................100%

- Quick and high mortality
- Extended control by residual
- Kills all stages inclusively
- Environmental friendly formula
- Low odor and non-staining
- Green IPM program ready


1 Gallon (3.785 Liter)
This product contains botanical active ingredients that are natural insecticidal compounds extracted from plants. Formulated with patented technology, the product is made to provide fast action, high mortality and extended residual on target pest insects with lowest possible impact on user and environment.

The product is for use indoors or outdoors to control ants, bed bugs, crickets, dermestids, earwigs, fleas, flies, gnats, lice, midges, millipedes, mites, moths, silverfish, spiders, stink bugs, ticks, wasps, yellow jackets and other insect pests. May be used for in and around structure of environments including but not limited to: residential, commercial, municipal, schools, dormitories, hotels, offices, theaters, retail stores, airports, health care, daycare, nursing homes, shelters, public transportation and other locations where infestations may occur.

**DIRECTION FOR USE:** Read the entire label and **SHAKE WELL BEFORE MIXING AND USE.**

**MIXING INSTRUCTIONS AND EQUIPMENT:**
This product should be mixed only with water as instructed. Use equipment such as hand pump sprayers, hand pressurized compressed air sprayers, backpack sprayer, ULV fogger or any non-thermal conventional fogging/spraying/misting equipment. Clean sprayer before use. Shake product well before mixing. Add about half of required amount of water to the tank first and then add the required amount of product, then add the remaining water. Seal tank and agitate well before use. Apply directly on surface until wet but not soaking. Use mixed solution within 12 hours and maintain light agitation during use. Rinse equipment tank, hose and nozzle with water after use.

**MIXING AND APPLICATION RATE**

<table>
<thead>
<tr>
<th>Pest</th>
<th>Concentration of Active Ingredient</th>
<th>Suggested Dilution Rate EcoRaider/Water</th>
<th>Application Rate</th>
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</thead>
<tbody>
<tr>
<td>Bed Bugs</td>
<td>4%</td>
<td>0.5 gal add water to 1 gal</td>
<td>1 gal/1000 sqft</td>
</tr>
<tr>
<td></td>
<td>1.5%</td>
<td>24 fl. oz. add water to 1 gal</td>
<td>See directions</td>
</tr>
</tbody>
</table>

This is a minimum risk pest control product and qualifies for exemption from EPA registration under Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).

Manufactured for Reneotech, Inc., North Bergen, NJ 07047
Questions or comments, contact: info@ecoraiderpmp.com
EcoRaider® and logos are registered trademarks.
US and international patent pending.
www.ecoraiderpmp.com
FOR BED BUGS CONTROL: the product effectively controls bed bug infestations with fast knock down, high mortality rate and extended residual activity. Kills bed bug adults, nymphs and eggs, including pesticide-resistant populations. Suggested dilution ratio is to mix 0.5 gallon of this product with water to make 1 gallon of finish spray. Application rate at 1 gallon per 1000 square feet for optimum performance. Spray directly on structures and surfaces of beds, mattresses, linens, furniture, windows, blinds, curtains, wall, base boards, moldings, rugs or anywhere infestations are found or normally occur. Spray until moist but not soaking. Spot treat edge, corner, seam, joints, cracks and crevices and other possible bed bug harborage areas.

FOR ANTS CONTROL: the product effectively controls ants with fast mortality, disrupting trailing and foraging activity, and preventing re-entry for up to 4 weeks. Suggested dilution ratio is to mix 24 fl. oz. of this product with water to make 1 gallon of finish spray. Spray using a flat fan setting along ant trails from indoor to outdoor perimeters. Spot treat areas where ants enter the structure including cracks and crevices. Remove food source.

PRECAUTIONARY STATEMENT: Avoid direct contact with eyes and mouth. May be harmful if swallowed. May cause eye and skin irritation. Protective eyewear and gloves are recommended. Wash hands after use. Do not use if allergic to the product. Product contains natural aromatic ingredients. Scent may be objectionable under prolonged exposure and may be dissipated by ventilation. Product contains water. Do not spray into conduits, junction boxes, electric outlets or appliances to avoid shock hazard. May damage or decolorize paper, fabric or certain delicate surfaces or finishes. Test on small inconspicuous area before application. For use in non-food areas only of food handling establishments. Direct spray may cause leaf burn. Test on small area before applying on plants and observe for 48 hours to determine if phytotoxicity occurs.

FIRST AID: If product gets in eyes, hold eye open and flush with clean water gently for at least 15 minutes. If irritation persists, contact a physician. If product gets on skin, wash exposed area thoroughly with soap and water. If inhaled, move exposed person(s) to fresh air. If breathing problems persist, get medical attention. If ingested, rinse mouth out with water. If feeling sick, call a poison control center or doctor immediately. In case of spill or leakage, soak up with any absorbent material and dispose in trash.

STORAGE: Store upright in original container and keep tightly closed when not in use. Avoid heat or direct sunlight.

DISPOSAL: Do not reuse container. Offer for recycling if available or discard in trash.