PureAg Pest Control immediately impacts the exoskeleton structure of the pest upon contact by disrupting the molecular structure of the chitin and other protein substances that protect the insect. This mechanism of action triggers the rapid and irreversible deterioration of the insect’s spiracles and tracheal system, resulting in suffocation. Unlike standard insecticides in use today, no built-in resistance can be developed by the targeted insects, since this new insecticide does not act on the nervous system, but rather on the respiratory apparatus.

This product is exempt from registration with the U.S. Environmental Protection Agency under FIFRA section 25(b) regulations.

Directions:
Shake well. This product must be diluted with water in order to work properly. Dilution is 1.5 - 2 oz. per 1 gallon water for infestations or 1 oz. per 1 gallon water for maintenance. Overlap areas of application, making sure to cover the underneath of the plants leaves and the areas under the trees. Trees should be soaked from the top down and then from the bottom up to insure good coverage and contact with ticks and wood borers commonly found in and on tree bark. Works well against mites, mosquitoes, aphids, flies, ticks, other arthropods, larval, pupae, and adult stages of specific insect species while posing little threat to humans or animals.

Active Ingredients

- Thyme Oil 48%
- Garlic Oil 10%
- Corn Oil 9%
- Geraniol 6%
- Clove Oil 6%
- Peppermint Oil 5%
- Citric Acid 4%
- Rosemary Oil 2%
- Sodium Chloride 2%

Inert Ingredients:

- Water, Vinegar, Soap, Isopropyl Alcohol, Potassium Sulfate 52%

Total Ingredients: 100%

Manufactured by PureAg® LLC | SLC, Utah

WARNING: Keep out of reach of children. Avoid contact with skin, eyes and clothing. Use protective eye wear and gloves when using this product.

STORAGE: Store in a cool, well ventilated area. Avoid low temperatures.

DISPOSAL: Discard in trash or offer for recycling if available.

USES: PureAg Pest Control is a potent, green chemistry pesticide used in the battle against insect invasions. Designed for indoor and outdoor use. Can be used in greenhouses and nurseries on ornamentals, perennials, annuals, vegetables, herbs, fruits, trees and shrubs.

Made from Renewable Resources | Ozone Friendly | Non-Toxic | Non-Hazardous