

Product Information

Organic and Nature™ Natural Insecticide is effective in controlling most common bugs and insects. It is safe for both indoor and outdoor use and is excellent for use on roses, flowers, vegetables, shrubs, fruit trees and plants. Since the insecticide is made from food-grade ingredients it is safe for children, adults, pets, plants, vegetation and the environment. It does not pose any of the health risks, runoff issues or groundwater issues associated with chemical-based insecticides.

Available in 32 ounce ready to use spray bottle, 1 gallon concentrate and 2.5 gallon concentrate.

Controls The Toughest Insects

Organic and Nature™ Natural Insecticide kills the most common flying and crawling insects, including; ants, fire ants, aphids, asparagus beetles, bean beetles, blister beetles, cabbage loopers, caterpillars, Colorado potato beetles, crossed-striped cabbageworms, cucumber beetles, cutworms, diamond-back moth larvae, earwigs, fireworms, flea beetles, flies, gnats, gypsy moth caterpillars, harlequin bugs, Japanese beetles, lacebugs, leafhoppers, leaf rollers, loopers, mealybugs, Mexican bean beetles, mites, mosquitos, moths, rose chafers, scales, snails/slugs, webworms and adult whiteflies.

Use On Flowers, Plants, Trees and Shrubs

Safe for use on a wide variety of plants including but not limited to African Violets, asters, azaleas, begonias, boxwood, camellias, carnations, chrysanthemums, dahlias, dieffenbachia, dogwoods, ferns, fruit trees, fuchsias, geraniums, gladioli, hemlocks, hibiscus, holly, iris, ivy, jade plants, junipers, lilacs, maple, marigolds, oak, pepperomia, petunias, philodendron, rhododendrons, roses, rubber plants, salvia, snapdragons, spruces and tulips.

How It Works

When sprayed on insects, the natural ingredients attach to the insect and impede their respiration causing them to suffocate. The formula kills insects on contact and prevents them from reproducing. Organic and Nature's insecticide does not have any of the harmful effects to humans and pets that are caused by chemical-based insecticides.

Usage Directions

Shake well before use. Spray area when insects first appear. Make sure to spray as many insects as possible to ensure immediate control. If foliage is thick, make sure to penetrate deeply to rid hiding insects. Spray upper and lower foliage until run-off. Reapply every 7 to 10 days to prevent insect infestation.

Harmful Effects of Insecticides

Conventional insecticides contain chemical compounds that contribute to a variety of adverse effects. These chemicals have been linked to health problems such as cancer, Parkinson's disease and other neurological disorders. Chemical compounds are breathed in during or after spraying and can also be absorbed through the skin as a result of direct contact. Studies have shown that these chemical remain in the area and have harmful impact long after spraying. It is particularly problematic when children are exposed to treated areas. Furthermore, toxic chemicals from insecticides may seep into groundwater as a result of rain, runoff, watering the area or soil absorption. When these insecticides are sprayed indoors they promote poor Indoor Air Quality and may cause headaches, respiratory problems, and other long term illnesses.

Organic and Nature™ Natural Insecticide is natural, non-toxic and does not contain any harmful chemicals. It is safe for use and helps protect our environment and natural resources.



Benefits of Organic and Nature™ Insecticide

- Effective, easy to use, kills on contact
- Non-Toxic & Biodegradable
- Ingredients are listed on E.P.A.'s *Generally Regarded As Safe* (G.R.A.S.) list
- Safe for indoor and outdoor use
- Non-Hazardous, Non-Caustic, Non-Flammable
- Safe for humans, pets, plants and the environment
- Improves IAQ and reduces allergic reactions and illnesses.

Safety Information

Organic and Nature™ Natural Insecticide is safe and all natural, therefore it does not pose any threat to humans, animals or the environment. We recommend that all products be kept out of the reach of children and should not be ingested. Since the insecticide does contain citrus components, avoid contact with skin and eyes. If sprayed or splashed in eyes, hold eyelids open and rinse with a steady, gentle stream of water for at least 15 minutes. Skin contact may cause irritation so wash with of soap and water. While chemical-based insecticides are poisonous if swallowed, Organic and Nature™ Insecticide is not poisonous, however, we recommend calling a doctor or seeking medical attention if ingested.

Applications

- Schools and Universities
- Parks and Grasslands
- Gardens
- Homes
- Lawns
- Golf courses
- Greenhouses
- Wooded areas
- Office Buildings
- Farms

Chemical-Based Insecticide	Organic and Nature Insecticide
Hazardous during application	Safe to apply
Introduces toxins to area	Contains all natural ingredients
Health risks associated with use	No health risks
Allergic reactions to chemicals	No allergic reactions
Storage & disposal requirements	Safe to store and dispose
Harmful to environment	Environmentally friendly
Possible liability linked to use	Eliminates liability

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