



 **Safe**
effective multi-function
Water-Based
environmentally friendly
ecologically balanced



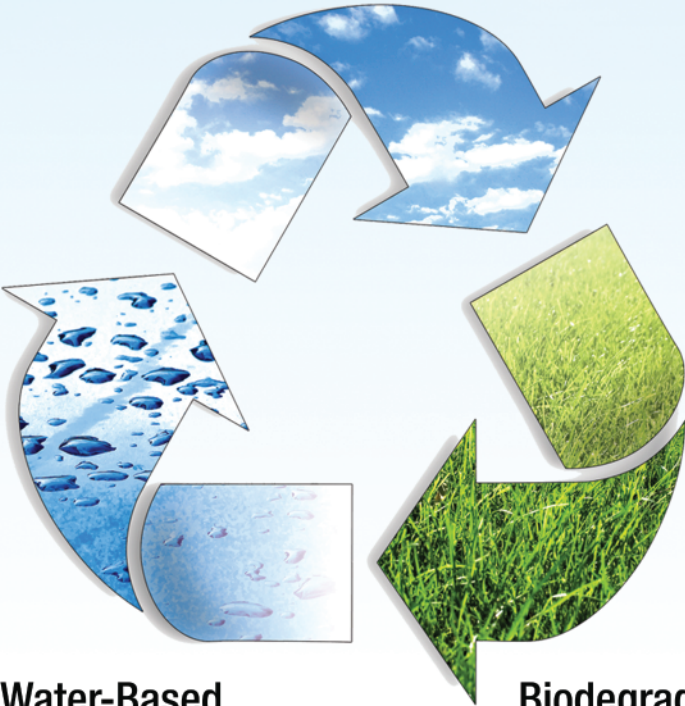
**INSECTICIDE. DISINFECTANT. DEODORIZER.
LARVICIDE. MITICIDE. FUNGICIDE. ANTI-VIRUS.**

Bio-X™

Bio-X™ in harmony with nature

Purer Air Quality

Does not contribute to
"sick house" syndrome



Water-Based Formulation

Ecologically Balanced

Biodegradable

Environmentally
Friendly

Multi-function aerosol:

Insecticide

- eliminates a broad spectrum of insect pests indoor and outdoor

Deodorizer

- kills foul-smelling / decomposing bacteria to remove odours

Miticide

- eliminates dust mites that afflict asthma patients

Fungicide

- removes fungal spores & mold in wet areas

Larvicide / Ovicide

- breaks the mosquito breeding cycle by eliminating pupa and larva found in stagnant waters

Disinfectant

- effective against common air-borne and surface household pathogens

Anti-virus

- tested and proven effective in eliminating viruses
- Non-staining on walls, furniture and soft furnishings (carpets, curtains, etc)

INTRODUCING OUR NEW MEMBERS



**CERTIFIED
ORGANIC**
Premium Grade
Lavender Oil



Bio-X ^{VOC FREE}
Lavender




Bio-X ^{VOC FREE}
Natural Lemon
Fragrance



What is VOC?

Volatile Organic Compounds (VOC) refers to a group of gaseous compound that has its own toxicity and potential for causing different health effects.

Some examples of VOC are vehicle emission, industrial glue, paint vapor and Liquid Petroleum Gas (LPG); a common propellant used in most aerosol product.



What are the health effects of VOC exposure?

The risk of health effects from inhaling any chemical depends on how much is in the air, how long and how often a person breathes it in. Scientists look at short-term (acute) exposures as hours to days or long-term (chronic) exposures as years to even lifetime.

Breathing low levels of VOCs for long periods of time may increase some people's risk of health problems. Several studies suggest that exposure to VOCs may make symptoms worse in people who have asthma or are particularly sensitive to chemicals. These are much different exposures than occupational exposures to VOCs.

Common symptoms of exposure to VOCs include:

Short-Term (Acute) to high levels of VOCs

- Eye, nose and throat irritation
- Headaches
- Nausea / Vomiting
- Dizziness
- Worsening of asthma symptoms

Long-Term (Chronic) to high levels of VOCs

- Increased risk of:
- Cancer
 - Liver damage
 - Kidney damage
 - Central Nervous System damage



EXCLUSIVE BIO-X PRODUCTS
ONLY AVAILABLE ONLINE!

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www.okada-ecotech.com

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