

## BUG SLUG COLLOIDAL PEST CONTROL



### This Product is:

- Bio-Based
- Readily Biodegradable
- Non-Toxic to Humans and Animals
- Non-Corrosive
- Non-Hazardous
- Non-Caustic
- Non-Flammable
- Hypoallergenic
- Made from plants / vegetables.

### Does Not Contain:

- Ozone Depleting Substances
- Synthetics
- Terpenes
- Petroleum Distillates
- Glycol Ethers
- Caustics
- Builders & Reagents
- California Proposition 65 Chemicals



**Bug Slug Colloidal Pest Control** has potent control of mosquitoes, aphids, flies, ticks, and arthropods—it exhibits control activity against larval, pupae and adult stages of specific insect species while posing no threat to humans and animals or the flora and fauna. This product immediately impacts on contact, the exoskeleton structure of arthropods by disrupting the molecular structure of the chitin and other protein substances that protect insects. Its mechanism of action triggers the rapid and irreversible deterioration of the insects' spiracles and tracheal system resulting in suffocation in the case of the adult mosquitoes, beetles, mites, ticks, and wood borers

**Bug Slug Colloidal Pest Control** is exceptionally powerful, safe, and readily biodegradable. Colloidal Chemistry creates Nano-sized particles called "colloidal micelles" that are invisible to the naked eye.

**One nanometer = one-billionth of a meter = 1/80,000 the width of a human hair!**

*Micelles are sub-microscopic, electrically charged particles that, when activated in water, repel each other in a ceaseless random movement. Micelles in liquid solution measure only 2 to 4 nanometers in size, 50 to one hundred times smaller than the particles created from typical pest control solutions.*

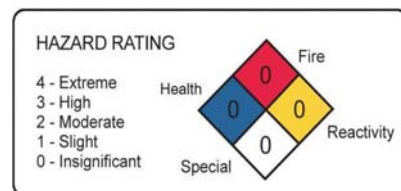
The major benefit of this revolutionary method of insect control is the products ability to target an **INDIVIDUAL SPECIES OF INSECT** through varied dilution rates. This makes it possible to control problem insects without harm to beneficial resident insect populations. Additionally, unlike standard insecticides in use today, no built-in resistance can be developed by the targeted insects since this new product does not act on their nervous system, but rather on their respiratory apparatus. Another major benefit of this revolutionary method of insect control is the absence of undesirable side effects on human health and the ecosystem.

**Cold Foggers** - These types of fogging units do not require product to burn in order to create a mist or fog. This type of fog is considered cleaner and can be used indoors and outdoors to kill unwanted flying or biting pests. Electric Foggers are the choice of professionals who frequently fog homes, restaurants, warehouses, patios and other selected outdoor areas. The **Bug Slug Colloidal Pest Control** product is best dispensed as a cold fog.

### Advantages

- Pesticide Free
- Requires no pesticide applicators license
- High Performance
- Reduces regulatory Liability
- Contains no WHIMS regulated ingredients
- Improved Worker Safety
- Made from renewable natural resources
- Will not harm grass or plants
- Reduction in expensive disposal methods
- Reduced health risks to public & employees
- Highly concentrated
- Does not react with other chemistries,
- Safe for use fabrics

**What is Bug Slug Colloidal Pest Control Made From?**  
**Our All Natural Bug Slug Colloidal Pest Control Product is formulated with plant extracts from crops grown in North America. Precise blending with essential oils and spice extracts such as ; Thyme, Sage, and Oil of Cedar give our Bug Slug, Colloidal Pest Control muscle with NO Hazardous Chemicals additives.**



Distributed by:

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Manufactured By:  
 INVENTEK COLLOIDAL CLEANERS LLC USA

# INVENTEK

## BUG SLUG COLLOIDAL PEST CONTROL

### APPLICATIONS

- Agricultural
- Dairy Barns
- Fair Grounds
- Yards
- Barns
- Farms and Stables
- Food Processing Areas
- Porches
- Parks
- Marinas
- Homes
- Livestock Facilities

### SPECIFICATIONS

Though the formulation is proprietary, our products contain extracts from plants, grains, and fruits such as cactus, coconuts, corn, grass, potatoes, rice, soy, citrus fruits, essential oils such as Thyme, Sage, Garlic, Cedar, and minute amounts of natural non-ionic surfactants and pure water. Our products have no known EPA or OSHA "red flags."

**100% BioBased Ingredients**—alkanolamines, amino acids, plant/vegetable extracts and oils, nonionic surfactants, plant based fatty acids and organic alcohol in a base of colloidal micelles.

RADIOCARBON C-14 (5/10/04) USDA approved testing: Meets USDA proposed requirements for product tested at 84 (range 83-91;N=8) Minimum Bio-Based contact n=5.

CLEAN AIR SOLVENT: SCAQMD method 313-91 No VOHAP, ODC or GWC detected.

CARCINOGENICITY: No ingredients listed by IARC, ACGIH, NTP or OSHA as a carcinogen.

**FLASH POINT: None**

**ODOR: faint garlic odor**

**BOILING POINT: 214.4 F**

**FREEZING POINT: 28.0 F**

**SPECIFIC GRAVITY: 1.001**

**SOLUBILITY: 100 %**

**PH: 9.7**

**APPEARANCE: slightly viscous**

### BENEFITS OF BUG SLUG COLLOIDAL PEST CONTROL

- **Effectiveness** – Bug Slug Colloidal Pest Control has been engineered to be extremely effective at removing many types of insects
- **Residual Effect** – unlike pesticides and other harsh chemicals, Bug Slug Colloidal Pest Control will help keep insects away for up to 30 days when properly applied.
- **Safety** – made from natural ingredients that will not harm your home, family, or pets
- **Technology** – our products are created through colloidal chemistry, an off-shoot of nanotechnology, that enables the use of natural plant extracts to deliver products that were not possible a few short years ago.
- **Easy of Use** – Bug Slug Colloidal Pest Control is packaged as concentrate and is easily diluted with plain water to make it ready to use (RTU) with straightforward directions so that the professional or the property owner can complete the job.

### SUGGESTED DILUTIONS

Bug Slug Colloidal Pest Control provides property owners, ranchers, Animal specialists and farm managers with a safe, simple, and economical way to rid their property of potentially hazardous insects.

#### Commercial Fogging

1 part conc. to 75 to 128 parts water .

*General livestock, Barns, Dog Kennels, Dairy Barns*

#### Commercial Spraying:

1 part concentrate to 75 to 128 parts water

#### Residential Fogging:

1 part conc. to 128 parts water.

#### Residential Spraying:

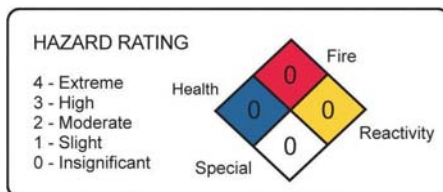
1 part concentrate to 128 parts water (one ounce to the gallon)



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