

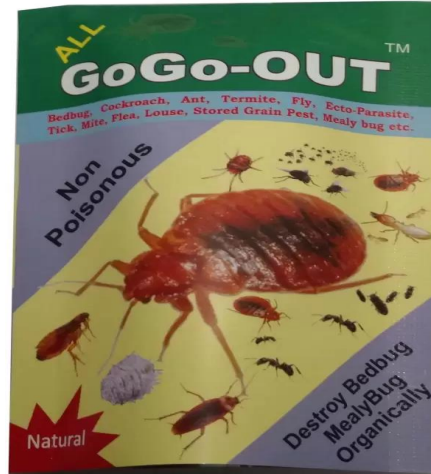


Pestomatic Controls®

Pest Management & Hygiene Consultant

Agriclincs & Agribusiness Centre

PESTO-GLASS GoGo BED-BUG OUT



How to Use :

1. Dust the powder where the bed-bug occurs and where presently hiding
2. It is a contact desiccant to the pest, kills by drying bedbug naturally.
3. Safe for humans, use safety dust mask while applying the dust.
4. Keep away from children in cool, dry, clean, moisture free place.
5. It is a slow release contact moisture absorbent to kill pest by making it dry, weak, thin, dull, slow, quiet, calm, movement less leading to death.
6. Immediate results may or may not be visible but it's long term remedy.

Doses :

- 2 PACK 60 GRAM = 100 SQ.FT.

AVAILABLE ON FLIPKART



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Avinash Salunke

PESTOMATIC CONTROLS

Email- pestocontrols@gmail.com

Web- www.barefooterschool.com

Mo- +91-9422235816

PACKAGING

1 BOX = 1 X 100 POUCHES

Works :- A-2/6 MIDC Shrirampur, Dist. Ahmednagar. PEST CONTROL TRAINING AVAILABLE www.barefooterschool.com

Office :- B-13, Sanskruti Appt., Opp. SBI Bank, Ward- 3, Shrirampur, Dist- Ahmednagar. Pin 413709 **Ph-** 9422235816

Branch Office :- A-102, NANDAN EUPHORA, VISHRANTWADI, PUNE - 411015

E-mail :- pestocontrols@gmail.com, pestocontrols@yahoo.com.

Website :- www.barefooterschool.com, www.pestomaticcontrols.co, www.pestomaticcontrols.com

Helpline :- 9225549186/9225549187/ 02422-225596

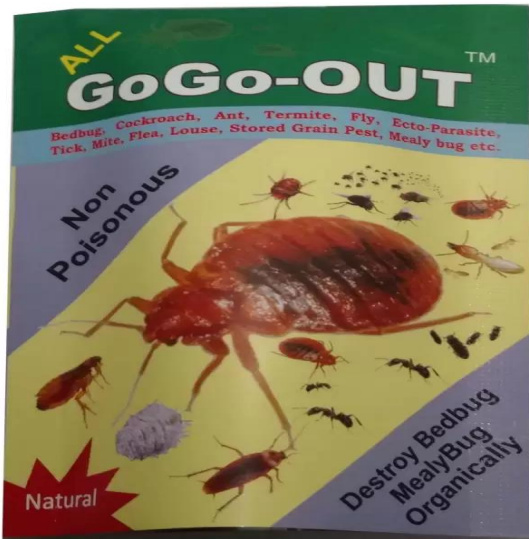


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PESTOMATIC GoGo BED-BUG OUT:POWDER REPELLENT



[Check SOP of GoGo-Out](#)

[Check MSDS](#)

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How to Use GoGo-Out

GoGo-Out Powder is Organic Natural, safely and organically kills and repels bed bug. Its all natural formula and leaves behind no harmful residue and has no harsh pesticide alike smell.

Application-Read entire label for indoor use. Use protective mask before dusting Treatment. Place GoGo-Out powder aiming away from person. Dust repeatedly by shaking sachet or dusting pump . Dust with a slow,sweeping motion. For best dusting when air is calm and work backward to avoid drift. Fan, AC air blow, wind current shall be avoided at application.Apply with wind if breeze is blowing. Apply areas infested or areas where usually bedbug occur. To create an artificial barrier to hiding, breeding areas directly dusting furniture in the cracks , corners, crevices and garments & similar areas. Give special attention to the breeding areas such as idle furniture , wall portraits, calenders are wall mounted having empty hollow spaces behind. Allow a few minutes for product to take effect. Repeat if necessary after some days. To reduce annoyance from bedbug treat hiding and breeding areas where these pests may alight or congregate in similar manner.

It Contents Natural Diatomaceous earth, Silica.

For more help call on +91-94222-35816

Works :- A-2/6 MIDC Shirampur, Dist. Ahmednagar. PEST CONTROL TRAINING AVAILABLE

Office :- B-13, Sanskruti Appt., Opp. SBI Bank, Ward- 3, Shirampur, Dist- Ahmednagar. Pin 413709 **Ph-** 9422235816

Branch Office :- B-132, 1st Floor, Shoppers Orbit,Above Union Bank, Alandi Road, Vishrantwadi, Pune - 411015

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General Application information of GoGo-Out as Dust and Liquid Spray :

1. Make survey & identify the problematic areas of bed bug occurrence. We can stop entry in particular areas.
2. The bed bug proofing is done by creating an artificial barrier to furniture or sleeping places to protect areas of their food & habitat.
3. Break open pouch, Place the Powder to create an artificial barrier continuously at beddings, dry cloths etc without leaving any gap. The duster pump/ modified blower can be best application tool for spread of powder.
4. This material is solid & is insoluble in water so dust directly for spray purpose mix GoGo (@10gram per litre) all places where bed bug can hide. At wall pieces, furnitures, cracks, empty spaces in such a way that it will remain there as a residual material.
5. Dust GoGo-Out powder at all the linen placing stores, windows and door sides to take care of either hiding or entering in home or sleeping places. Study the situation and apply at required places.
6. Apply spray at all the possible or hiding suspicious places wherever dusting is not possible like top ceilings & dust over the ground dry articles.
7. Try to go by integrated approach covering maximum infested own areas with neighbour herborages of infested area also.

HOW TO USE :

1. GoGo-Out shall be dusted across an areas where it is desired to prevent or discourage bed bug from entering .
2. Preferably, the dusting shall be 10-30 cm wide, although generally the wider the spray barrier is the better.
3. In this manner, an odourless desiccant barrier is provided that bed bug are reluctant to cross and die of drying if they cross, for the entire society, houses, hotels or rooms. All at once.
4. Additionally a smaller amount of product may be scattered in diffuse or non-continuous manner just beyond the strip on any beding, furniture on the side away from the area to be protected.
5. This added Dusting/Spraying scattering of repellent serves to lessen the probability of occasional bed bug wandering beyond the strip.
6. A portable dusting pump can be made available by separate payment of Rs 200/- by courier

After use dispose the pouch by deep burial in jungle areas. First try to understand Biology habitat of bed bug, later think of doing this as preventive measures for self-protection before application.

For demo of How to Use GoGo-Out click on link below:-

<https://youtu.be/qVKn8NawD-A>

[Check SOP of GoGo-Out](#)

Call on +91-94222-35816, 9881742427

Contact Specialist

Avinash Salunke

PESTOMATIC CONTROLS

Email- pestocontrols@gmail.com

Web- www.barefooterschool.com

PACKAGING

AVAILABLE PACKING – 1 UNIT, 60 GM

BOX PACK – 1x 10 Unit (60 GM) = 600 GM

[Check MSDS](#)

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For Expert visit to commercial place the Charges are

- A. Training and demonstrations charges will be Rs. 10,000/-Plus Traveling
- B. Time required for training, demonstration and all will be 3 hours.
- C. Some videos, photographs are permitted.
- D. Two Unit each of 60 gm GoGo-Out covers 100 Sqft normal room of a House.
- E. **The Rate Of GoGo-Out (Material Cost) Is Rs 100/Unit (60 gm) including GST, Transportation Cost Extra.**

Min 10 units shall be purchased to get rid of the bedbugs.

[Check MSDS of GoGo-Out](#)

For More Products Visit Our Website

www.pestomatic.com

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Frequently Asked Questions

QUE: Is this product spray work out to get out Bedbugs?

ANS: Yes. Indeed. Make dusting across area desired to create an artificial barrier prevent/discourage from entering. Dusting lessen probable entry. If barrier line is broken, re-apply. Spraying is also done @10 gram/Ltr of water where dusting is not possible

QUE: How to apply around my hut?

ANS: Use by direct dusting for making barrier to Bedbugs for killing it. For top portions, wall ceiling spraying is option.

Mix 10 gm powder in a liter water to spray. It works lil late after loss of moisture.

QUE: Hi I want to get rid of Bedbugs from my farmhouse. Is this medicine proper for that ?

ANS: Yes Indeed it is useful & very effective safe if used as per instructions. It start working on the day of application.

QUE: Is this product work in any season ?

ANS: Yes, all seasons. In Summer, winter dusting remains naturally effective & gives protection but in monsoon repeated dusting is required

QUE: Frequency of spraying?

ANS: Spraying and dusting Frequency @15 days is required, once powerful application is done to make an artificial barrier line we can get rid of the bugs bite on the day of application.

QUE: Does this product affect pets or humans?

ANS: No but It's safe to all Human & pet. It's safe once applied with precautions while applying.

QUE: Can I use this product when i have other pets on my farm land? I have hens, turkeys, bunnies and birds. Is it poisonous when other animals consume it?

ANS: Yes. Use it at Bedbug prone areas of farm & in cages for ecto-parasites. It's not consumable still safe to animals.

we can get rid of the bugs bite on the day of application.

QUE: Does it repels Tick, Flea, Mite, Louse & bugs as well?

ANS: Yes It does. we can get rid of the bugs bite on the day of application.

QUE: if once apply how long days it will be effective, how long days once have to change?

ANS: 10-15 days if undisturbed. Re-apply at problematic houses. It is reapplied anytime for repair if the barrier line broken, it's soluble in water so get washed, still to ensure protection go for re-application.

Material Safety Data Sheet

May be used to comply with

OSHA's Hazard Communication Standard, 29 CFR 1910.1200. This Standard must be consulted for specific requirements.

Pestomatic Controls

Occupational Safety and Health Administration

(Non-Mandatory Form)

Form Approved

Out No. 20180724

IDENTITY (As Used on Label and List)**Pestomatic Organic Insect Dust,Pesto-glass**

Active ingredient:

Food Grade Diatomaceous Earth (uncalcined)

Total 100%

Section I

Manufacturer's Name:

Note: Diatomaceous Earth

>85 % SiO₂ (Silica, amorphous) <0.1% crystalline silica

<10% Other Elemental Oxides

~5% Moisture

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Address:

A-2/6,MIDC
Shrirampur,-DistAhmednagar-Pin
413709 MS India

Emergency Telephone Number

(91) 2422-225596 TelephoneNumber **(91) 94222-35816**

Date Revised:

July 24, 2018

Revised by:

Avinash n Salunke

Section II - Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H₂O = 1)	2.2
Vapor Pressure (mm Hg)	N/A	Melting Point	N/A
Vapor Density (AIR = 1)	N/A	Evaporation Rate	N/A
Solubility in Water	Suspend-able	(Butyl Acetate = 1)	N/A

Appearance and Odor Appearance: Fine off-white powder **Odor:** No odor**Ingredients:**

Diatomaceous Earth, Natural 100%

CAS# 61790-53-2

OSHA PEL (ACGIH TLV)**10 mg/m³ total dust for products****Containing < 1% quartz****Other Limits****Not available**

Section III - Fire and Explosion Hazard Data

Flash Point (Method Used) Not known	Flammable Limits Not tested	LEL N/A	UEL N/A
Extinguishing Media N/A			
Special Fire Fighting Procedures N/A			
Unusual Fire and Explosion Hazards NONE			
Hazardous Decomposition Products: Acid Vapors, Carbon Dioxide, Carbon Monoxide			

Section IV - Reactivity Data

Stability: Inert			Conditions to Avoid:
Hazardous Polymerization None			Incompatible with Hydrofluoric acid

Section V - Health Hazard Data

Route(s) of Entry:	Inhalation? Yes	Skin? No	Ingestion? No
Health Hazards: Signs and Symptoms of Exposure: Exposure may result in coughing, wheezing, shortness of breath, tightness of chest, irritation of the upper respiratory tract and damage to lung tissue. Medical Condition Generally Aggravated by Exposure: Pre-existing asthma, bronchitis, emphysema and other lung and respiratory ailments may be aggravated by exposure to dust. Possible effects of single exposure: Acute exposure may cause upper respiratory irritation. Inhalation: Irritations of the upper respiratory tract and lungs may result from accidental or chronic occupational exposure to the dust of this product. Dust may also cause lung damage when inhaled. Skin Contact: No known hazards Ingestion: No known hazards			
Carcinogenicity:	NTP? N/A	IARC Monographs? N/A	OSHA Regulated? N/A
Emergency and First Aid Procedures: Inhalation: Blow nose, rinse mouth, drink water to clear throat. Remove to fresh air. Skin Contact: Of no general concern. Simply wash with soap and water. Eye Contact: Flush with copious amounts of cool water for 15 minutes. Blow nose, rinse mouth, drink water to clear throat. If irritation or discomfort persists, call a physician.			

Section VI - Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled:

Mist lightly with water, sweep up and transfer to a closed container, or vacuum with equipment fitted with an effective filter. Transfer any broken bags to new bags without emptying.

Waste Disposal Method:

Bury as non-toxic waste in an approved landfill.

Precautions to be taken in Handling and Storing

Handling and storage: Use techniques that minimize generating dust.

Work/Hygienic Practices: Avoid vigorous shaking of bags. Clean clothes with vacuum hose, not by blowing off. Wash hands before taking food.

Section VII - Control Measures

Ventilation: Yes	Local Exhaust Yes	Special Dust mask(particulate filter respirator)
Protective Gloves: Not required	Eye Protection Wear safety goggles when handling the product and during application.	
Other Protective Clothing or Equipment: None required		

Section VIII - Special Precautions

The above information is believed to be correct, but does not purport to be all inclusive. This data should be used only as a guide in handling this material. Insect Organic Dust/ Organic Pesto Glass, Pestomatic Controls shall not be held liable for any damage resulting from handling or from direct contact with this product.

Produced by Avinash Salunke Expertise Pestomatic Controls Shrirampur Dist Ahmednagar Pin 413709 MS India.

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GoGo-Out: How to Use! SOP (Standard Operating Procedures)

24.11.18

Back ground Before Application of GoGo-Out try to know biology & habitat of Bed-bugs, then use GoGo-Out as preventive & curative measures. The product is designed to repel & eradicate Bed-bugs from Human habitat, Urban-life, Hotels, Food-factories, Farm houses /sheds of livestock, Horses. Bedbug is a parasite feeding on the blood of animals like Human & almost all others. It is as much as a hidden, nocturnal and blood-sucking organism. Behavior of Bedbug is to move slowly in a deliberate and investigatory manner searching for blood smell. In our experiments we have seen bedbug's responses to the GoGo powder in as near to natural-normal conditions as possible, so we recommend to apply GoGo-Out by dusting/spraying across an area where it is desired to prevent or discourage bedbugs from entering. Preferably, the Dusting/Spraying should be done in a strip 10-30 centimeters wide, although generally the wider the strip the better. In this manner, a contact barrier of GoGo-Out is provided to which bugs are reluctant to cross. Additionally, a smaller amount of the Dusting/spray may be done as scattered in a diffuse or non-continuous manner just beyond the strip, on the side away from the area to be protected. This added scattering of the repellent serves to lessen the probability of occasional bugs wandering beyond the strip. If Dust/Spray barrier line is washed/broken, GoGo-Out shall be re-applied to repair the barrier, but protected from heavy rainfall. After washing, cleaning or rainfall re-application shall be done. GoGo-Out is insoluble in water so it remains there in the same places still to ensure protection re-application is recommended. In experiments bugs exhibited even overt avoidance of the repellent, and if sometimes some bugs try to cross the repellent. These exhibited avoidance behaviors first, eventually moving across the repellent strip while rubbing the head against the ground, seemingly attempting to escape from the repellent spray-strip. Every time start treatment at interior sections working outward. Create a complete perimeter around areas to be protected in every bedroom after every 15 days (Not to be used by persons with dust allergies). Keep away from children.

DIRECTIONS : GoGo-Out is a solid non-aromatic powder available in a pouch (with an attachable nozzle for spraying or dusting separately). The pouch content is 60 Grams. The person dusting/spraying the GoGo-Out shall wear a protective dust mask & goggles before starting.

INGREDIENTS:

Proprietary Blend of natural diatomaceous earth as active ingredients. (See MSDS for all ingredient details.)

1. Break open the pouch seal, start dusting. For spray mount the spray nozzle, tighten it. Switch off fan, door, windows to keep air flow in control. Start dusting/spraying areas of occurrence of bedbugs to kill, repel bugs as curative spot treatment. Scattered spray shall also be done to discourage the pest.
2. Dusting/Spray GoGo-Out in infested areas to form an artificial barrier line continuously without leaving any gap in a strip of 10-30 cm.
3. Attach to mounted wall piece, posture, photo-frame, electrical fixtures, bulbs, tubes in such a way that it will remain there for a longer time as a residual material. Due care shall be taken while spraying at electric equipments.
4. Place the GoGo-Out at all the parking areas, windows and door sides to take care of either pest bug hiding, breeding or entering places in home and premises.

Works Office :- A-2/6 MIDC Shirampur, Dist. Ahmednagar. PEST CONTROL TRAINING AVAILABLE www.barefooterschool.com
Office :- B-13, Sanskruti Appt., Opp. SBI Bank, Ward- 3, Shirampur, Dist- Ahmednagar. Pin 413709 **Ph-** 9422235816
Training Office :- B-132, Barefooter School, First Floor, Shoppers Orbit, Alandi Road, Vishrantwadi, Pune - 411015
E-mail :- avinash@pestomatic.com, info@barefooterschool.com
Website :- www.barefooterschool.com, www.pestomatic.com, www.pestomaticcontrols.co
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5. Apply at all the possible or hiding suspicious places while doing so you may find some insects, Tick, mite, louse etc rushing away getting repelled if hiding inside. Please, note GoGo-Out repels several organism but does not harm to Human, animals, frogs, pet & even birds.

Note: Disturb Natural food chain, natural habitat of bedbugs they are enemies. They are most important part of blood sucking parasitic food chain. The natural parasite food cycle shall be broken at maximum possible ways. In exceptional case apply GoGo in for preventive artificial barrier it is very necessary in human areas to keep bugs away, later it shall not be broken it's not required. Do attempt to cover very big buildings, entire Home, hotel, hospital, society, urban areas and entire premises use for Home, Hotel, Hospital & Food industry.

Disposal: The empty container & remaining, after use shall be disposed by deep burial in barren land safely.

Storage: Store below 30°C Temperature in cool dry place away from children. Made in the India.

For Questions or Comments:

91-9422235816

avinash@pestomatic.com

Avinash Salunke, Content Specialist,

Pestomatic Controls, Agri-Clinics, Agri Business Centre

Shrirampur.

Dist. Ahmednagar.

Pin 413709 MS India

www.pestomatic.com

pestocontrols@gmail.com

Date 24/11/2018

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