



Pestomatic Controls®

Pest Management & Hygiene Consultant

Agriclinics & Agribusiness Centre

PESTOMATIC LIZ-OUT GEL: LIZARDS REPELLENT



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[How to Use Liz-Out Gel](#)

Liz-Out Gel is Natural product. It safely and organically kills and repels Lizard. Its all natural formula and leaves behind no harmful residue and has no harsh pesticide alike smell.

Application- Shake well before use. Read entire label for indoor/outdoor application. Use protective before apply. Apply drops of Gel at areas where lizard occurs. Apply drops on hiding, breeding areas likes Tube Light, Lentil and Open Spaces. Control Insects as many as possible to break food chain. Allow a few minutes for product to take effect. To reduce annoyance from lizard treat hiding and breeding areas where these pests may alight or congregate in similar manner.

It Contents Natural Oils of Clove, Cinnamon, Cedar wood, Sodium Lauryl Sulphate and Water.

For more help call on +91-94222-35816

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

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

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

Helpline :- 9881742427/9225549186/9225549187/ 02422-225596



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General Application information of Liz-Out Gel :

1. Make survey & identify the problematic areas of Lizards occurrence. We can stop entry in particular areas.
2. The liz proofing is done by applying drops to repel lizards from our food & habitat.
3. Break open Seal of Pet dropping bottle, Apply drops of Gel at areas where lizard occurs.
4. This material is Gel suspension & is soluble in water so it can be washed out once you are lizard free. Apply to all places where Lizards can hide. At Tube Light, Lentil and Open Spaces in such a way that it will remain there as a residual material. Don't apply in kitchen or in food cabinets.
5. Apply Liz-Out Gel at all the parking areas, windows and door sides to take care of either hiding or entering in home.
6. Apply Gel at all the possible suspicious places while doing so you may find some insects, rats, frogs, small snakes rushing away from their places if hidden. Kindly note to some extent it repels them also.
7. In open wild jungle or animal shed, Horse stable, apply directly as curative spot treatment for lizard directly .
8. Do not try to cover very big land jungle areas. Study the situation and apply at required places.

HOW TO USE :

1. Liz-Out Gel Apply by drops or line across an areas where it is desired to prevent or discourage lizard from entering.
2. Preferably, apply drops 10-30 cm wide, although generally the wider the placement effective the barrier.
3. In this manner, an odour barrier is provided that lizard are reluctant to cross.
4. Additionally a smaller amount of product may be spaced dropped scattered in diffuse or non-continuous manner just beyond the strip, on the side away from the area to be protected.
5. This added drops scattering of repellent serves to lessen the probability of occasional lizard wandering beyond the strip.
6. After use dispose the container by deep burial in jungle areas; First try to understand Biological habitat of lizard later think of doing this as preventive measures for self-protection after application.

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

<https://youtu.be/SxMQhbhtxGs>

Or Call on +91-94222-35816

Contact Specialist

Avinash Salunke

PESTOMATIC CONTROLS

Email- pestocontrols@gmail.com

Web- www.barefooterschool.com

PACKAGING

AVAILABLE PACKING – 1 UNIT, 30 Gram

BOX PACK – 1x 12 Unit (30 Gram) = 360 Gm

[Check SOP of Liz-Out Gel](#)

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For Expert visit the Charges are:

- A. Training and demonstrations charges will be Rs. 10,000/- (Traveling Cost Extra)
- B. Time required for training, demonstration and all will be 3 hours.
- C. Some photographs are permitted.
- D. One Unit 30 gram Liz-Out Gel covers 100 Sq.ft normal House room.
- E. The Rate Of Liz-Out Gel (Material Cost) is Rs 300/Unit (30 gram) (including GST & excluding Transportation Cost)**

[Check MSDS of Liz-Out Gel](#)

For More Products Visit Our Website

www.pestomatic.com

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Frequently Asked Questions

QUE: Is this product gel work out to get out Lizards?

ANS: Yes. Indeed. Apply Dropping across area desired to prevent/discourage Lizards from entering. Dropping repellent lessen probable entry. If barrier line is broken, re-apply Gel.

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

ANS: 30 days if undisturbed. It is reapplied anytime for repair if the barrier line is broken, it's soluble in water so get washed, still to ensure protection go for re-application.

QUE: How many days this power will work on Farm House ?

ANS: Once applied it works for min 30 to max 90 days if not washed, undisturbed, unbroken.

QUE: How to apply around my hut?

ANS: Use by direct dropping from self dropping pet bottle for making barrier to lizards or killing it.

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

ANS: Yes Indeed it is useful & very effective if used as per instructions.

QUE: Is this product work in any season ?

ANS: Yes, all seasons. In Summer, winter Gel remains naturally & gives protection but re-apply if washed either in summer or monsoon

QUE: Frequency of application?

ANS: Apply Frequency is 30 days once powerful application is done to make an artificial barrier line.

QUE: Does this product affect pets or humans?

ANS: No but It's irritant to harm Human & pet. It's safe once applied taking precautions while applying.

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

ANS: Yes. Use it at Liz prone areas of farm & in cages. It's not consumable, smells bad to animals.

QUE: Does it repels Lizards & Snakes as well?

ANS: Yes It does.



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MATERIAL SAFETY DATA SHEET

SECTION 1. PRODUCT AND COMPANY INFORMATION

Trade Name (as labeled): Liz-Out Gel (repels Lizards, Snakes from & around home)

Manufactured By: Pestomatic Controls.
A 2/6 MIDC, Shirirampur
Dist- Ahmednagar 413709 MS India

Business Phone: +91-9225549186

Emergency Phone: +91-9422235816

Date of Preparation: 24 May 2019

SECTION 2. COMPOSITION AND INFORMATION ON INGREDIENTS

Chemical Name	%	CAS #	Exposure Limits In Air	
			ACGIH TVL (ppm)	OSHA PEL (ppm)
Cedar Oil	40.00%	68990-83-0	NA	NA
Cinnamon Oil	13.00%	8015-91-6	NA	NA
Clove Oil	07.00%	8000-34-8	NA	NA
Sodium Lauryl Sulphate	05.00 %	151-21-3	NA	NA
Water (Q.S.)	35.00%			

NE = Not Established NA = Not Available Q.S. = Quantity Sufficient

SECTION 3. EMERGENCY/HAZARDS OVERVIEW

Emergency Overview: Cream to Brown colored, free flowing liquid with a possible cinnamon/clove odor. Gel may cause mild irritation.

Symptoms Of Over Exposure:

Eyes: Gel may cause severe irritation with prolonged exposure.
Skin: Prolonged or repeated exposure to gel may cause skin irritation.
Inhalation: Gel may cause breathing difficulties and irritation of mucous membranes.
Ingestion: Seek medical attention
Injection: Not possible

SECTION 4. FIRST-AID MEASURES

<u>If Inhaled:</u>	Remove to fresh air. If breathing becomes difficult, contact a medical physician. Give artificial respiration if victim is not breathing and obtain immediate medical attention.
<u>If Ingested:</u>	Do not induce vomiting unless directed to do so by a medical professional. Never induce vomiting or give diluents (milk or water) to someone who is unconscious, having convulsions, or who cannot swallow. If vomiting occurs, keep head lower than hips to prevent introduction of fluid into the lungs.
<u>In Case Of Skin Contact:</u>	Wash thoroughly with soap and water. Remove contaminated clothing and wash before reuse. Seek medical attention if skin becomes irritated.
<u>In Case Of Eye Contact:</u>	Flush immediately with water for at least 15 minutes, lifting the upper and lower eyelids occasionally. Call a physician if eye irritation persists.

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SECTION 5. FIRE-FIGHTING MEASURES

Flash Point:	NA
LEL Flammable Limits:	NA
UEL Flammable Limits:	NA
Auto Ignition Temperature:	NA
Extinguishing Media:	Use any standard agent suitable for surrounding structural fire or for other chemicals that may be involved. Fine water sprays and/or dry chemical agent.
Fire Extinguishing Media to Avoid:	None known.
Unusual Fire And Explosion Hazards:	None known.
Special Firefighting Procedures:	Wear positive pressure, self-contained breathing apparatus (SCBA) and goggles. Avoid exposure to smoke or fumes.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Spill And Leak Response:	Pick up aqua spills by sponging, Put dust on gel for shoveling, or suction vacuuming and place into containers for reuse or disposal.
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SECTION 7. STORAGE AND HANDLING

Storage Practices:	Store in a cool, dry, well-ventilated area away from incompatible materials. Store only in original container.
Handling Practices:	Wash thoroughly after handling. Avoid contact with eyes, skin, and clothing. Wash with soap and water after handling.
Hygiene Practices:	Avoid getting product ON YOU or IN YOU. Wash hands with soap and water after handling. Do not eat or drink around or while handling. Keep out of reach of children.

SECTION 8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Ventilation/Engineering Controls:	Product to be used outdoors only, do not indoors..
Respiratory Protection:	For normal product handling, use any NIOSH approved air-purifying dust respirator.
Eye Protection:	Chemical dust/splash goggles or some type of eye protection. As a general rule, contact lenses should not be worn when working with chemicals because they contribute to the severity of an eye injury.
Hand Protection:	Wear cotton or canvas protective glove to prevent contact. Rubber gloves may be used also.
Body Protection:	Use body protection appropriate for task.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Cream to Brown colored liquid-gel	Boiling Point: 100 °C
Odor: Cinnamon /clove odor.	Crystallization Point: NA.
pH: 6-8	Freezing Point: 0 °C
Water Solubility: Soluble.	Vapor Pressure: NA.
Density: 0.98 gm/ml	Vapor Density (air = 1): 0.
Specific Gravity (H₂O = 1): 1.2	NA = Not Available.

SECTION 10. STABILITY AND REACTIVITY

Stability:	Stable.
Conditions To Avoid:	Fire.
Incompatibility:	Alkaline materials, or mixtures oxidizing agents.
Hazardous Polymerization:	Will not occur.

SECTION 11. TOXICOLOGICAL INFORMATION

Toxicity Data:	NA.
Acute Effects:	
Eyes:	Mild irritant. May cause redness, tearing and/or burning.
Skin:	Mild irritant, especially with prolonged exposure.
Ingestion:	Non-toxic.
Inhalation:	Moderate irritation of nose and throat from gel. May cause dry coughing, wheezing, chest tightness, and burning of mucous membranes.
Chronic Effects:	None known.

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SECTION 12. ECOLOGICAL INFORMATION: Biodegradable

SECTION 13. DISPOSAL CONSIDERATIONS

Do not contaminate lakes, streams, ponds, estuaries, oceans, or other waters by discharge of waste effluents or equipment rinsate. Dispose of waste effluents according to federal, state, and local regulations.

SECTION 14. TRANSPORTATION INFORMATION

This material is not regulated by US DOT for highway transportation

SECTION 15. REGULATORY INFORMATION

CERCLA: None

SARA Reporting Requirements: SARA, TITLE III, SECTION 313: This product does not contain toxic chemicals subject to the reporting requirements of Section 313 of The Emergency Planning and Community Right –To-Know Act of 1986 (40CFR 372).

California Proposition 65: WARNING. This product contains no chemicals known to the health hazard of human

SECTION 16. OTHER INFORMATION

The information and recommendations herein are taken from data contained in independent, industry recognized references including NIOSH, OSHA, ANSI, and NFPA. This information is, as of date listed above, true and accurate to the best of Pestomatic Controls knowledge. It is intended for use by persons possessing technical knowledge and at their own discretion and risk. Since actual use is beyond our control, no guarantee, express or implied, and no liability is assumed Pestomatic Controls. In conjunction with the use of this information. Actual conditions of use and handling may require consideration of information other than, or in addition to, that which is provided herein.

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

01.05.19

Back ground Before Application of Liz-Out Gel try to know biology & habitat of reptiles , then use Liz- Out Gel as preventive measures . The product is designed repel & eradicate lizards from Human habitat, Urban-life, Hotels, Food-factories ,Farm houses /sheds of livestock ,Horses . Lizards is predator feeding on Insect / Pest as much as a normal and quiet organism . Behavior of Lizard is to move slowly in a deliberate and investigatory manner.

In our experiments we have seen Lizard 's responses to the repellent in as near to natural -normal conditions as possible , so we recommend to apply Liz-Out Gel by placing drops across an area where it is desired to prevent or discourage lizards from entering . Preferably , the Gel baiting should be done in a strip 10-30 centimeters wide , although generally the wider the strip the better . In this manner , an odour & contact barrier of Liz-Out Gel is provided to which Lizards are reluctant to cross . Additionally , a smaller amount of the drops may be done as scattered in diffuse or non-continuous manner just beyond the spray strip, on the side away from the area to be protected . This added scattering of the repellent serves to lessen the probability of occasional lizards wandering beyond the strip. If Gel barrier line is washed /broken , Liz-Out Gel shall be re-applied on to repair the barrier , but protected from heavy rainfall . After washing , cleaning or rainfall re-application shall be done .Liz- Out Gel is soluble in water so doesn 't remains there in the same places still to ensure protection re- application is recommended . In experiment Lizards exhibited even overt avoidance of the repellent , and if sometimes some lizards try to cross the repellent . These lizards exhibited avoidance behavior first, eventually moving across the repellent strip while rubbing the head against the ground , seemingly attempting to escape from the repellent Gel drops- strip. Repelled lizard show no hesitation to leave the place. Every time start treatment at interior sections working outward . Leave Lizard evacuation route open (1 side) to flush out resident lizards that may be present , close open area off this untreated area within 5 days . Create complete perimeter around areas to be protected after 5 days (Not to be used by persons with perfume allergies). Keep away from children.

DIRECTIONS :Liz-Out Gel is a liquid Gel aromatic suspension available in pet bottle . The bottle content is 30 Gram . The person applying the Liz-Out Gel shall wear protective before start . The minimum requirement is Boiler suit, Gum boot , rubber gloves , full goggle , nose mask or full face mask with canister and or helmet as per the need of the situations.

INGREDIENTS:

Proprietary Blend of natural essential oils of Clove, Cedar,Cinnamon as active ingredient, Sodium Lauryl Sulphate. (See MSDS for all ingredient details.)

1. Break open the pet dropping bottle seal. Switch off fan, door, windows to keep air flow in control. Start applying drops in areas of occurrence of lizards to kill, repel lizard as curative spot treatment. Scattered spray shall also done to discourage the lizard.
2. Apply drops of Liz-Out Gel in infested areas to form an artificial barrier line continuously without leaving any gap in strip of 10-30 cm.
3. At mounted wall piece,posture, photo-frame,electrical fixtures, bulbs, tubes in such a way that it will remain there for longer time as a residual material.Due care shall be taken while spraying at electric equipments
4. Place the Liz-Out Gel at all the parking areas, windows and door sides to take care of either lizard hiding, breeding or entering places in home and premises.

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5. Apply at all the possible or hiding suspicious places while doing so you may find some insects, frogs, Rat, small snakes rushing away getting repelled if hiding inside. Please, note Liz-Out Gel repels several organism but does not harm to Human, animals, insects, frogs, pet & even birds.

Note: Do not disturb Natural food chain, natural habitat, Lizards & Snakes are friends. They are most important part of food chain. The natural predator-parasite food cycle shall be kept normal at maximum possible ways. In exceptional case apply this in only for artificial barrier if very necessary in human areas, later it shall be broken if not required. Do not attempt to cover very big land, entire jungle, forest areas 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:

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