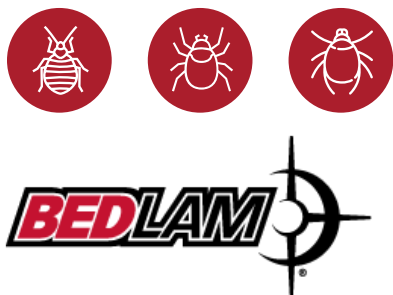


Technical Bulletin



Bedlam® Insecticide is a ready-to-use, water-based aerosol for the control of bed bugs, lice, dust mites, and other listed pests. Designed for both spot and surface treatments, Bedlam can be applied where pests may harbor, including mattresses, furniture, carpet, cracks and crevices. System III® compatible, Bedlam is a versatile option for comprehensive bed bug treatment programs.

Features and Benefits

- Reduces bed bug egg hatch in both susceptible and some resistant strains
- Provides up to two weeks of residual control on wood, ceramic surfaces, and carpet
- Foaming action helps optimize surface contact
- Non-staining on water-safe fabrics and surfaces

Product Specifications

Key Target Pest(s)	Bed bugs, clothes moths, carpet beetles, dust mites, fleas, lice, and ticks
Signal Word	None
Form	Aerosol
Active Ingredient(s)	Sumithrin; MGK-264
Class of Chemistry	Pyrethroid (3A); Synergist
Activity	Kills by contact; residual
Mode of Action	Sodium channel modulator; Interference with P-450 mediated detoxification system
Stability	If frozen, thaw and shake before use
Flammability	Contents under pressure
Odor	Sweet
PPE Requirements	Long pants, long sleeves, shoes and socks, chemical resistant gloves
Retreat Interval	1 day
Mix or Dilute In	Ready to use
Shelf Life	2 years or more in ideal storage conditions



Scan the QR code or visit
mgk.com
to see resources and
additional information.

Packaging

- 17 ounce aerosol can (12 per case)

Use Sites

Indoor Use Only

- Residential homes
- Commercial buildings
- Non-food areas

In Pet Areas

- Pet sleeping quarters
- Pet bedding
- Floor and floor coverings

Not for use on humans or animals

Application Methods

- Crack and crevice
- Spot treatment
- Surface spray

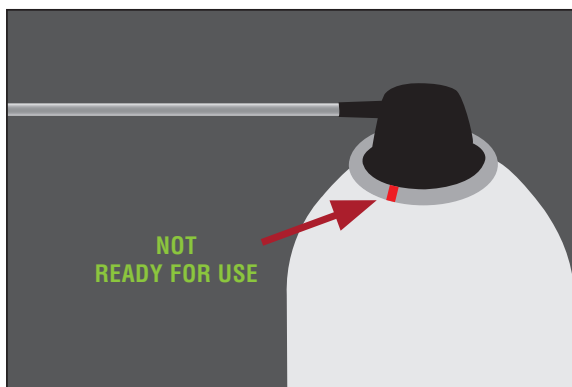
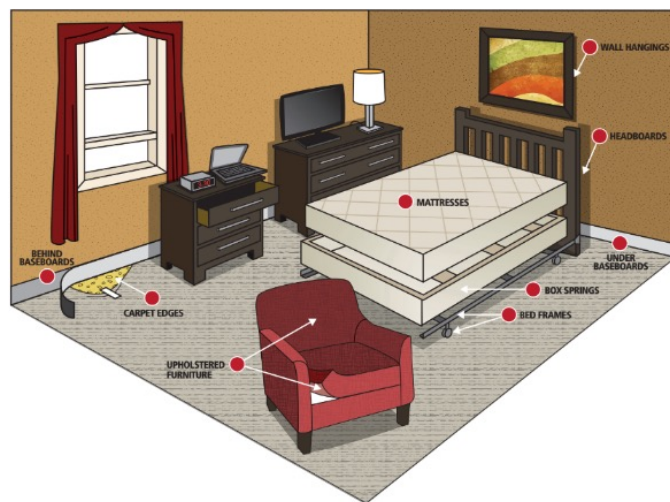


Bed Bug Harborage Areas

During the early stages of an infestation, bed bugs are typically concentrated within approximately 5 feet of sleeping and resting areas. As populations increase, they may spread farther from these primary harborage areas. A thorough inspection to identify all potential harborage areas is key to effective treatment.

Where Bed Bugs Hide

- Mattresses
- Box springs
- Headboards
- Walls
- Floors
- Baseboards



Tips and Tricks From the MGK Technical Department

- Use the straw attachment for crack-and-crevice applications. Focus on edges, tufts, seams and corners of mattresses, as well as other areas where bed bugs are likely to be found.
- Prior to application, ensure the actuator is properly aligned by matching the indicator mark with the nozzle, as shown above.

MGK Sustainability in Action

- Aerosol can, cap and carton are 100% recyclable
- PET lining is BPA-free and can is composed of 20% recycled steel
- Shipping cartons are sourced from Sustainably Managed Forests

Always read and follow all label instructions. For any medical or safety questions, concerns or incident reports, call 1.888.740.8712.

EPA Registration Number: 1021-1767

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