

Target Hidden Bed Bugs

Ready-to-use aerosol for bed bugs, bed bug eggs, lice, and dust mites.

Bedlam® Insecticide is a water-based aerosol designed to help PMPs treat bed bugs, lice, and dust mites. With both spot treatment and surface spray applications, Bedlam kills bed bugs and bed bug eggs while helping reduce egg hatch. System III compatible and labeled for mattresses, furniture, and carpet, Bedlam fits seamlessly into 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

Packaging

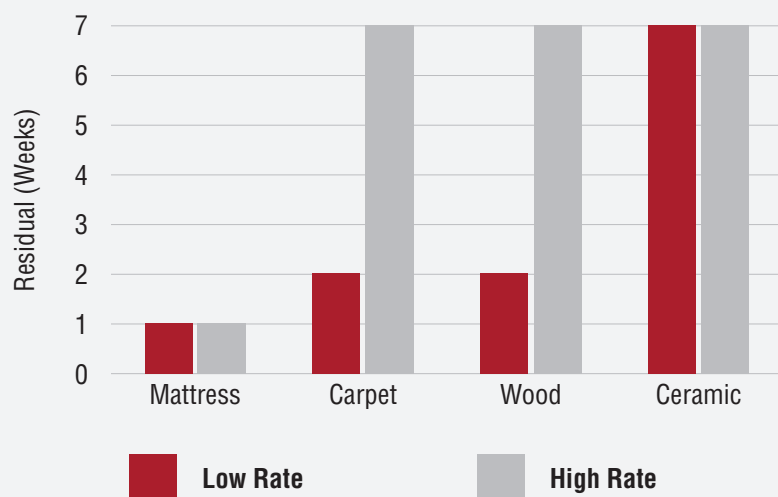
- 17 oz unit (6 per case)



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



Residual of Bedlam Against Bed Bugs on Various Treated Surfaces

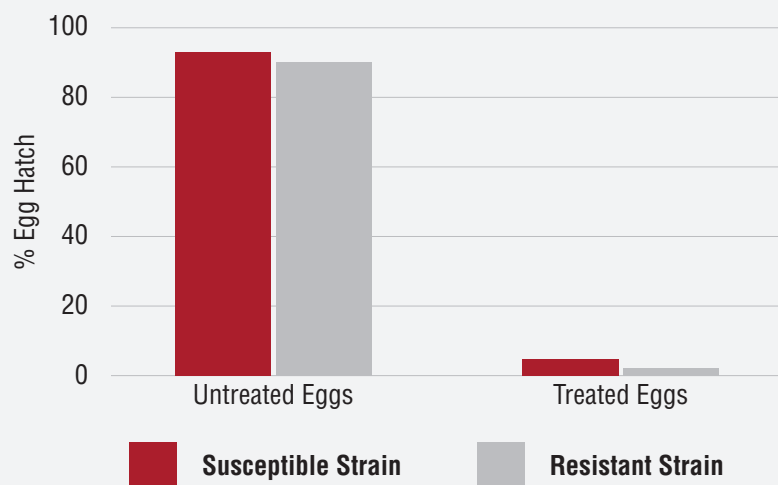


What Does This Data Mean for Your Business?

Bedlam provides residual activity across a variety of treatment surfaces, helping extend control after application. Residual performance is longest on nonporous surfaces like wood and ceramic, providing continued protection where bed bugs travel and harbor.

Source: i2L, 2006. Data shown are >90% dead and moribund bed bugs 7 days post exposure.

Bed Bug Hatch 12 Days After Bedlam Application



What Does This Data Mean for Your Business?

In this study, Bedlam significantly reduced bed bug egg hatch following direct application in both susceptible and resistant strains, helping support more complete bed bug treatments and reducing callbacks.

Source: i2L, 2007.

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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