

casaCare MitesEx Bed Hygiene 500 ml | 500 ml

Spray suspension for sustainable repelling of mites in mattresses

Product number	615
Weight	0.5kg
Length	76mm
Width	76mm
Height	213mm



Product description

Repellent

Spray to repel mites in mattresses

casaCare MitesEx Bed Hygiene was developed for optimal hygiene, which goes hand in hand with the human need for purity and cleanliness in the sleeping area. Thanks to its proven composition, **casaCare MitesEx Bed Hygiene** meets all requirements for long-lasting protection against nuisance insects.

Active substance: Geraniol 29 g/L. BAuA Reg.-No.: N-114801. With the active substance from the leaves of palmarosa geranium grass (*Cymbopogon martinii*).

Application recommendation: Shake before use! Remove bed linen/covers from the mattress. Thoroughly vacuum the mattress and spray with **casaCare MitesEx Bed Hygiene**. Then air the mattress well and allow to dry. In the evening, before making the bed again, thoroughly vacuum the mattress once more. Material is to be tested for compatibility on your own responsibility! Do not use on mattresses of children under one year!

Application rate: ca. 5 ml/m². Up to 250 ml bottle: 1 spray = ca. 0.15 ml. From 500 ml bottle: 1 spray = ca. 1.3 ml.

Storage not below 18°C.

WARNING • Contains geraniol. May produce an allergic reaction. Causes serious eye irritation. Keep out of reach of children. Avoid breathing mist/spray. Wear protective gloves/protective clothing/eye protection/face protection. IF ON SKIN: Wash with plenty of water and soap. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. If skin irritation or rash occurs: Get medical advice/attention. Dispose of contents/container to an authorized waste disposal site.

Use biocides safely. Always read the label and product information before use.

Product properties

Special Requirements	Hygiene
Product form	Spray
Product type	Care & hygiene

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