cacaCare LiceEx Textile Spray 500 ml | 500 ml



Manufacturer	casaCare
Product number	1362
Weight	0.5kg
Length	76mm
Width	76mm
Height	213mm

Product description

Repellent

Spray to repel lice on textiles and in the surroundings

casaCare LiceEx Textile Spray reliably repels licet that are on textiles and in the surroundings. The spray contains geraniol extracted from the leaves of the Geranium palmarosa herb, which adheres to the surface. The repellent active ingredient has for lice an unattractive odor for fleas and successfully prevents parasite infestation.

Active substance: Geraniol 29 g/L. BAuA Reg.-No.: N-114800. With the active substance from the leaves of palmarosa geranium grass (*Cymbopogon martinii*).

Application recommendation: Shake before use! Spray **casaCare LiceEx Textile Spray** directly onto the affected surfaces from a distance of ca. 10 cm until they are well moistened. Then allow it to work and dry. Then thoroughly vacuum the textiles with a vacuum cleaner. Repeat the application after 10-14 days and if necessary. Check sensitive materials for compatibility and material resistance before the first treatment.
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.

Additional information

PZN DE	13857268
PZN AT	4775755
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dangerous_ingerient	Nein
dangerous_goods	Nein