

FleaEx 100 ml | 100 ml

Spray for repelling fleas

Product number	1192
Weight	0.1kg
Length	46mm
Width	46mm
Height	142mm



Product description

Repellent

Spray for repelling fleas

FleaEx is excellent for repelling fleas that are directly on the animal. The active ingredient contained in the spray from the leaves of lemon eucalyptus adheres to the skin and hair of the treated animal. The repellent active ingredient has an unattractive odor for fleas and successfully prevents parasite infestation.

Expert tip: If several animals live in the household, it is recommended to treat all animals accordingly. **FleaEx** is highly recommended in combination with **FleaEx Ambient Spray**, which repels fleas and their precursors in the surroundings. 95% of fleas, their eggs, and larvae are found in the animal's surroundings!

Active substance: *Eucalyptus citriodora* oil hydrated, cyclized (EC Oil (H/C)) 100 g/L, BAuA Reg.-No.: N-84835. Origin of the active substance from the leaves of lemon eucalyptus

Application recommendation: Shake before use. Spray **FleaEx** 1-2 x daily against the coat line, dampen coat evenly, then massage in. Do not spray directly on face and eye area, but treat accordingly with still wet hands. Avoid direct contact with eyes and mucous membranes!

Quantity applied: Up to 250 ml bottle: **cats, small dogs (up to 10 kg)** 3-6 sprays, **midsize dogs (up to 25 kg)** 10-15 sprays, **large dogs (over 40 kg)** 20-30 sprays. 1 spray = ca. 0.15 ml.

Storage not below 18°C.

WARNING • Causes serious eye irritation. Keep out of reach of children. Wear protective gloves/protective clothing/eye protection/face protection. 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. Dispose of contents/container to an authorized waste disposal site. Contains 1,8-cineole and citronellol. May produce an allergic reaction.

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

More images

