

Canina®



*Ihr Tier und wir!
Ein gutes Team – ein Leben lang.*



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PETVITAL BIO-INSECT-SHOCKER

PETVITAL® BIO-INSECT-SHOCKER

Biological vermin environmental spray against fleas, lice, hairlets, mites and ticks

Effect:

PETVITAL® BIO-INSECT-SHOCKER is a so-called repellent (to repel) on biological basis, which repels common ectoparasites (parasites from outside) sustainably after the first application, so that no eggs or eggs can settle in the animal environment. The PETVITAL® VERMINEX SHAMPOO by Canina® are washed directly from the skin of the infected animal.

Content: 100 ml / 250 ml / 500 ml / 1000 ml Refill bottle (without spray head)

Composition: Dodecanoic acid (naturally present in coconut oil), Margosa extract (naturally present in neem oil seeds of the neem tree)

Application recommendation:

Depending on the extent of infestation, sparingly spray the areas infested by vermin every 2-4 weeks. In case of very strong infestation, spray **PETVITAL® BIO-INSECT-SHOCKER** three days in a row and then once a week for 4 weeks. Especially sleeping and lounge places (z. B. Cages) of the pet.

General information:

After swallowing: If ingested in larger quantities, drink plenty of water.
Do not use in the area of the eyes.

Disposal: Transfer residues to the Household Chemicals Collection Centre. Only feed the package completely emptied to the collection of recyclable materials. To avoid environmental pollution only use the product specifically.

H319: Causes severe eye irritation

P305+351+338 In contact with eyes: Rinse gently with water for a few minutes. Remove any contact lenses if possible. Keep rinsing.

P337+P313: In case of persistent eye irritation: seek medical advice / seek medical help.

Übersetzen P101: If medical advice is required, have packaging or label ready.

P102: Must not get into the hands of children.

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

Art.-Nr.: 74130 4 (100 ml)	Art.-Nr.: 74131 1 (250 ml)	Art.-Nr.: 74132 8 (500 ml)	Art.-Nr.: 74133 5 (1000 ml)
			