

Sabunol

dr Seidel +

Effective elimination of ticks and fleas



Sabunol PLUS

WORKS LONGER

DOG COLLAR that eliminates ticks and fleas



Biocidal products



3-ingredients



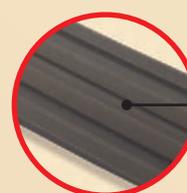
Waterproof



DO NOT USE ON CATS

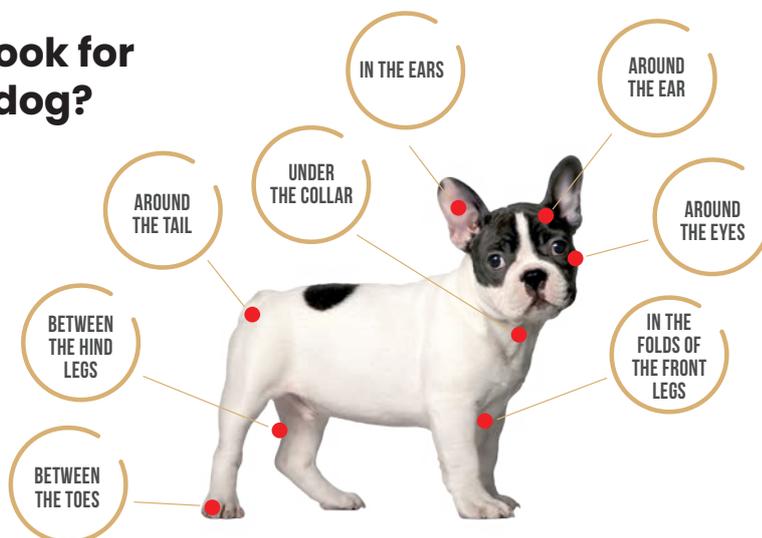
Three-components dog collars to eliminate ticks and fleas with extended action lasting up to 5 months. thanks to the new production technology and the innovative strip form., the Sabunol Plus collars ensure even and long-lasting release of three biocidal substances: **permethrin, imidacloprid and geraniol**. The effects are visible as soon as 5 hours after application. The collars are available in brown color.

Composition: permethrin - 50g/1kg, imidacloprid- 10g/1kg, geraniol - 5g/1kg.
Biocidal products, marketing authorisation number: 5658BIO/18/12.24.



The new production technology and the innovative strip form of Sabunol Plus with special indentations ensure longer and even release of the biocidal substances. A white stains on the collar is a natural effect of the manufacturing process.

Where to look for ticks on a dog?



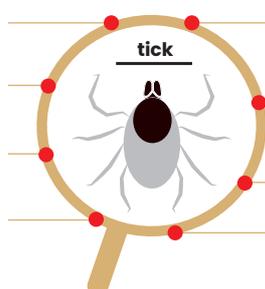
Prevent tick bites by using Sabunol

a parasite from the arachnid class

it typically embeds into the skin without causing pain

can survive without food for up to 810 days

It attacks in forests, urban parks, lawns, and backyard gardens



it is active year-round (even during mild winters)

it transmits dangerous parasitic diseases to both humans and animals

in Poland, there are around 20 species of ticks

it waits for a host at a height of up to 1.5 meters

3 SUBSTANCES – LETHAL EFFECTIVENESS



How do the biocidal substances in the Sabunol collar work?

CONTACT ACTION

- ▶ Just a brief contact between the parasite and the substances is enough to kill it.
- ▶ The biocidal substances contained in the Sabunol collar are lipophilic, i.e. soluble in fat. This makes it easy for the substances to enter the body of a flea or a tick.

SYNERGISTIC ACTION (COOPERATION)

- ▶ The purpose of the biocidal substances contained in the Sabunol collar is to disrupt the nervous system of the parasites.
- ▶ The substances enter the cells that make up this system, i.e. neurons, and inhibit the conduction of nerve impulses.
- ▶ This is achieved by compromising the sodium channels within the cell membrane of neurons. As a result, the nervous system is disrupted, which leads to the parasite's death.



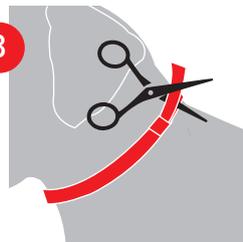
1



2



3



For the collar to work:

- it must remain fastened around the animal's neck at all times
- it must be in contact with the fur and skin

How to properly put a collar

1. Adjust the collar to your pet's neck circumference.
2. Then, place two fingers between the neck and the collar strap. Your fingers should fit without difficulty, but at the same time they should be snug with the collar.
3. If the strap is too long, it should be trimmed. Fasten the collar around the animal's neck and wash your hands thoroughly.

Sabunol

DOG COLLAR
that eliminates
ticks and fleas

up to
3
months
protection

**Biocidal
products**



3-ingredients



Waterproof



**DO NOT USE
ON CATS**

A three-component dog collar that eliminates ticks and fleas for 3 months. The unique combination of **permethrin, imidacloprid and geraniol** ensures efficacy. The effects are visible 48 hours after the collar is put on.

Composition: permethrin - 50g/1kg, imidacloprid - 10g/1kg, geraniol - 5g/1kg.
Biocidal products, marketing authorisation number: 6062BIO/18/12.24.



**A wide selection of
patterns and collar length**



DECORATIVE COLLARS



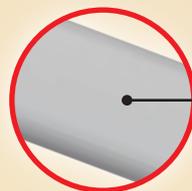
DECORATIVE COLLARS

Mode of action and composition identical to other Sabunol collars. Will appeal to people who pay attention to the appearance of their pet.

REFLECTIVE COLLARS



NEW



REFLECTIVE COLLARS eliminate ticks and fleas, while also improving the visibility of the animal after dark due to the light reflection effect.

Sabunol

CAT COLLAR that eliminates fleas

up to
4
months
protection

**Biocidal
products**



2-ingredients



Waterproof



CAT-FRIENDLY

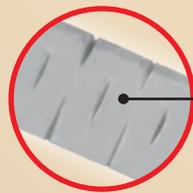
Two-component flea prevention collars for cats. The combination of two biocidal substances – **imidacloprid and geraniol** – guarantees effective flea prevention for 4 months of use, proven in tests. **Safe for cats thanks to the use of special notches** that allow the collar to stretch or break in case of a strong pull. The collar begins to work one hour after it is put on, although the full effects are achieved after 6 hours.

Composition: imidacloprid – 10g/1kg, geraniol – 5g/1kg.
Biocidal products, marketing authorisation number: 6043BIO/18/12.24.



Special perforations (notches) on Sabunol cat collars ensure safety for the animals – they allow the collar to stretch or break in case of a strong pull. This is especially important for outdoor cats that explore the area by jumping fences or walking on trees.

REFLECTICE COLLAR



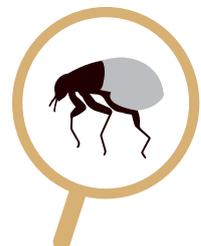
Reflective collars eliminate fleas, while also improving the visibility of the animal after dark due to the light reflection effect. They are an excellent solution, especially for outdoor cats, ensuring safe and more visible night-time outings.

Help! Fleas have appeared in my home!

Don't worry, we'll tell you how to get rid of them EFFECTIVELY.

- 1. Put the Sabunol collar on your pet** to effectively get rid of fleas from your dog or cat's fur.
- 2. Use Sabunol spray for the environment**, especially if your pet uses living spaces. Spray the surfaces evenly, such as the pet's bed, carpet, couch, doghouse, or kennel. Remember – fleas like to hide not only in the animal's fur but also in damp areas, mattresses, floor gaps, and baseboards. By eliminating fleas from these places, you're getting rid of adult fleas, their larvae, and ticks.
- 3. Wash your pet's bed in the highest possible temperature!** Hot water will destroy any remaining eggs or larvae, helping to fully eliminate them.

IMPORTANT: The permethrin in Sabunol Spray is very effective at eliminating fleas but can be dangerous for cats. Therefore, they should not come into contact with this product or treated areas for 12 hours after application. Do not allow cats to lick the product! Do not spray Sabunol directly on the animal. Sabunol collars are used to protect pets from fleas.



Biocidal products



Easy and safe to use



Sabunol liquid for the environment

Designed to control fleas and ticks in the animal environment: on bedding, carpets, in cages, kennels, etc.

Directions for use: Spray evenly on the bedding, kennel, cage or other surfaces where fleas or ticks are present. For long-lasting effects, it is recommended to spray the surface again after 2 weeks. Not for use on animal skin or coat. Dose: 0.01 ml/cm².

Composition: permethrin 1g/1kg, geraniol 0,5g/1kg. **Volume:** 250 ml.

Biocidal product, marketing authorisation number: 6063BIO/18/12.24.

Note: If a dog has been infested with fleas, then it is likely that they will quickly spread into the dog's environment as well, which is where they will spend most of their time (between periods of feeding on the host). In order to get rid of fleas for good, comprehensive measures need to be taken – put the Sabunol flea collar on your dog and spray its favourite places with the Sabunol liquid. The liquid and collars also have an anti-tick effect.



Sabunol spray

Anti-flea and anti-tick preparation. Contains two active ingredients: permethrin and geraniol. Safe for humans and animals.

Directions for use: Spray the product evenly from a distance of 15 cm. Repeat if necessary. Dose 0.01 ml/cm².

Composition: permethrin 1g/1kg, geraniol 0,5 g/1kg. **Volume:** 100 ml.

Biocidal product, marketing authorisation number: 6064BIO/18/12.24.



Sabunol emulsion

Anti-flea and anti-tick preparation. It contains three active ingredients: permethrin, imidacloprid and geraniol.

Directions for use: Wet the site to be washed with water. Apply a small amount of the product diluted at a ratio of 1:1 or 1:2. Form foam. At the end, rinse thoroughly with water. Repeat if necessary. The preparation effectiveness was observed after 5 min.

Composition: permethrin 1.95g/1kg, imidacloprid 0.26g/1kg, geraniol 0.06g/1kg. **Volume:** 150 ml.

Biocidal product, marketing authorisation number: 6061BIO/18/12.24.

