



Don't be  
**Buggy!**

**Household products**

2020

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## Bábolna Bio knows which way the wind blows!

More than fifty years of experience and results of continuous development are summed up in pest control products of Bábolna Bio. Not only do Bábolna Bio's products lead the Hungarian insecticide and rodenticide market, but its name and products are known in nearly 50 countries around the World, from Australia to the United States.

The Hungarian company offers a solution for all pests in households, gardens, public, industrial and agricultural facilities: rodenticides and insecticides as well as pest control services.

**Bábolna Bio**, meeting the more and more rigorous regulations, is holder of 240 individual product authorizations. The company is also manufacturer of two key insecticide and rodenticide active substances and plays in the same league as worldwide companies.

Starting as a pest control service company in the 1960ies, **Bábolna Bio** has grown into a company that develops and manufactures its own products for the global market and competes even with the biggest players on the market. The key factors behind the success of the company owned by the management and the employees are continued development and endeavour towards high quality. Thanks to these features, **Babolna Bio** has by now gained a determinant role in elaborating and spreading up-to-date pest control techniques and products both in Hungary and abroad.

**Bábolna Bio** has been relying on the knowledge and vocation of its staff since its foundation. Quite uniquely on the market, during the product development activity carried out in its own biological research laboratory, the company can rely both on the practical experience of its professional pest control department and on continued feedback received from nearly 50 countries of the World.

This background – combined with the knowledge of the pests' biology – allows **Bábolna Bio** to offer the most effective pest control and/or repellent products both for the amateur and the professional users. The continuous product development has led to the invention of such well-known brands as the non-toxic **BIOSTOP**® traps, or the revolutionary new **PROTECT**® **REVOLUTION** and **SENSATION** rodenticides patented in several countries. It is through continued innovation that **PROTECT**® product family has become the most popular insecticide brand in Hungary.

**Bábolna Bio** has been proving for decades how well it knows the way the wind blows. For those who want to offer their customers reliable, high quality insecticides and rodenticides, **Bábolna Bio**'s world-class products are the perfect choice.



# BioStop®

## NON TOXIC STICKY TRAPS

**Sticky traps with food-type attractant  
and sex pheromone dispenser**



BÁBOLNA BIO LTD is committed to the environment protection and takes much care to develop products that are safe for people, animals, plants and our environment. Our primary focus is to develop and manufacture non-toxic, environment-friendly and easy-to-use products that are highly effective and provide immediate and spectacular results for the customers.

### **BIOSTOP® warehouse moth trap**

*Non toxic product*

*Recommended period of utilisation*

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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For monitoring the occurrence and to eliminate minor infestation of the Indian meal moth (*Plodia interpunctella*), the cocoa moth (*Ephestia elutella*), the flour moth (*Ephestia kuehniella*) and the almond moth (*Ephestia cautella*) in flats, groceries, food stores etc.. The sex pheromone dispenser effectively attracts moths that stick to the sticky surface and decay.

- **steady effect for 6 weeks**
- **extremely large sticky surface**
- **completely harmless to the environment**



code number	packing unit	unit/carton	unit/pallet	EAN code
KS-16002	2 pcs	12	720	5997378 712107



## BIOSTOP® cloth moth trap

Non toxic product

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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For monitoring the occurrence and to eliminate minor infestation of cloth moth indoors (wardrobe, room). The sex pheromone dispenser placed in this non-toxic trap, contains fragrance that is not detectable by humans but attracts moths. Moths stick to the sticky surface and die.

- **steady effect for 10-12 weeks**
- **suitable to trap up to 300 cloth moths**
- **easy to fix by the hanger**
- **hygienic**

code number	packing unit	unit/carton	unit/pallet	EAN code
KS-16007	2 pcs	12	720	5997378 710110



## BIOSTOP® cockroach trap

Non toxic product

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Sticky trap with attractant tablet to check the presence of cockroaches and to eliminate minor infestations or to maintain an already achieved cockroach free environment. Effectively attracts and eliminates cockroaches without toxic substances. Completely harmless for the environment (children, pets, etc.). Effective for 3-4 weeks after placing out. Suitable to trap either German (*Blattella germanica*), American (*Periplaneta americana*), and Oriental cockroach (*Blatta orientalis*).

- **the biologically tested red color inside makes the trap 25% more effective**
- **suitable to trap up to 150 cockroaches**
- **when folded can be placed even under low furniture**

code number	packing unit	unit/carton	unit/pallet	EAN code
KS-16001	4 pcs	12	720	5997378 712121



# Non-toxic products

## BIOSTOP® fruit fly trap

*Non toxic product*

*Recommended period of utilisation*

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Non-toxic trap to catch fruit (vinegar) flies. Can be used in rooms for storing fruits, food, drink, in kitchens, restaurants, markets, wineries and warehouses.

- catches insects effectively for 3-5 weeks
- may catch hundreds of fruit flies
- non-toxic, contains food based liquid attractant
- modern, discreet look

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-16011	1 pc	12	648	5997378 710141



## BIOSTOP® sticky fly trap

*Non toxic product*

*Recommended period of utilisation*

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Non-toxic sticky trap to catch flies and other flying insects. The modern version of the traditional fly ribbon. Can be also used in places where insecticides are forbidden. Completely harmless for the environment.

- can be used indoors and covered areas around homes
- the glue has a long life
- its pattern and colour attracts flies perfectly
- with pattern and colour perfect to attract flies

code number	packing unit	unit/carton	unit/pallet	EAN code
KS-16004 (80x500 mm)	2 pcs	12	720	5997378 712114
KS-16008 (250x600 mm)	4 pcs	10	320	5997378 712374



## BIOSTOP® sticky fly catch ribbon

*Non toxic product*

*Recommended period of utilisation*

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Classical fly ribbon. Can be used indoors to catch flies and other flying insects. Completely harmless to the environment, contains no toxic substance. Can be also used in places where insecticides are forbidden. Has an extremely strong sticky surface.

- **effective for several months**
- **the adhesive doesn't dry out, nor runs even in warm weather**
- **easy to pull out, handy to hang up**
- **one ribbon can catch more than 100 flies**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-16955	1 pc	100	30 000	5997378 712251
KV-16951	4 pcs	24	4 800	5997378 710202



## BIOSTOP® flapper

A traditional plastic flapper against flies and other unwanted flying insects in the environment. With yellow handle and red head.

- **made of strong plastic, doesn't break**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-16990	1 pc	20	2 720	5997378 700029



## BIOSTOP® wasp and fly trap

*Non toxic product*

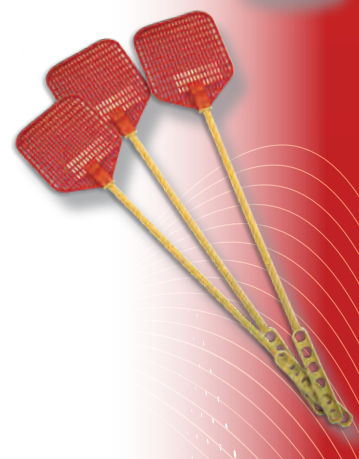
*Recommended period of utilisation*

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Contains non-toxic liquid attractant. It can be used in gardens of houses, cottages, on markets, around greengroceries and meat stores, vine-growing areas, and any open-air places where large numbers of wasps and flies cause problems.

- **attracts insects from far distance**
- **it works best in sunny places**
- **easy to assemble**

code number	packing unit	unit/carton	unit/pallet	EAN code
KS-16003	1 pc	6	216	5997378 712237
KS-16010 refill	3 pcs	24	768	5997378 710134



# Non-toxic products

## BIOSTOP® FARM fly trap

*Non toxic product*

*Recommended period of utilisation*

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Non-toxic, easy-to-use fly trap with a powder attractant to be solved in water. Recommended for use at family farms, animal breeding sites, meat and food processing plants, wastewater treatment plants, around manure- and garbage-heaps and also at places where flies occur in unpleasantly great number.

- **completely harmless to the environment, non-toxic substance**
- **the special bait attracts flies to the trap**
- **one trap can catch about 15,000 flies**

code number	packing unit	unit/carton	unit/pallet	EAN code
KS-16009	1 pc	12	192	5997378 710127



## BIOSTOP® mouse glue

*Non toxic product*

*Recommended period of utilisation*

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Non-toxic glue to eliminate mice exclusively indoors. Glue is non-toxic, not flammable, colour- and odourless. Efficiency can be intensified by using attractive food (e.g.: bacon, bread) placed on the adhesive surface.

- **contains no toxic substance**
- **handy for squeezing onto wood, cardboard or other sheet**
- **preserves its quality even under humid conditions**

code number	packing unit	unit/carton	unit/pallet	EAN code
KV-16953	135 ml / 1 pc	50	3 600	5997378 711032





## BIOSTOP® mouse trap

*Non toxic product*

*Recommended period of utilisation*

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Ready-to-use, traditional wooden mouse trap with spring mechanism. The poison-free, yellow cheese-like bait with pleasant sweet smell attracts rodents. To maximise catches, place the traps along walls. The attractiveness of the trap can be further improved by placing some food on the tray. As mice live in groups, it is recommended to place several traps for every 4-5 sq. metres.

- **ready-to-use trap**
- **powerful spring mechanism to catch mice quickly and humanely**
- **easy to use**

code number	packing unit	unit/carton	unit/pallet	EAN code
KV-31025	2 pcs	12	1 296	5997378 700067



## BIOSTOP® rat trap

*Non toxic product*

*Recommended period of utilisation*

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Ready-to-use, traditional wooden rat trap with spring mechanism. The large poison-free, yellow cheese-like bait has a pleasant and sweet smell. Efficacy can be improved with some food (e.g. lard, piece of bread) placed on the bait tray. As rats live in groups, to improve efficacy, it is recommended to use several traps placing them 4-5 metres apart over the areas visited by the rats, along their passages and near their possible harbourages.

- **ready-to-use trap**
- **powerful spring mechanism to catch rats quickly and humanely**
- **two setting options for harder or softer snap**
- **easy to use**

code number	packing unit	unit/carton	unit/pallet	EAN code
KV-31026	1 pc	6	1 008	5997378 700050



# Products for flying insect control



## PROTECT® FAMILY mosquito and tick repellent aerosol

Active substance: 19.50 % (195.0 g/kg) *N,N*-diethyl-*meta*-toluamide

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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The application of the aerosol may prevent insect bites and resulting unpleasant complaints. Ensures preventive protection against tick-borne Lyme disease and meningitis as well as mosquito-borne diseases.

- **economical packaging, ideal for the family**
- **with pleasant lemon scent**
- **provides 5-hour protection against mosquitoes and 3 hours against ticks**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-51202	150 ml	12	1 872	5997378 750291



## PROTECT® RANGER mosquito and tick repellent aerosol

Active substance: 19.50 % (195.0 g/kg) *N,N*-diethyl-*meta*-toluamide

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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The application of the aerosol may prevent insect bites and resulting unpleasant complaints. Ensures preventive protection against tick-borne Lyme disease and meningitis as well as mosquito-borne diseases.

- **handy packaging for camping, fishing, hunting, etc.**
- **with pleasant lemon scent**
- **provides 5-hour protection against mosquitoes and 3 hours against ticks**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-51206	100 ml	15	3 600	5997378 750314



## PROTECT® JUNIOR mosquito and tick repellent pump spray

Active substance: 10 % (100.00 g/kg) *Eucalyptus citriodora* oil

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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The product repels blood sucking insects (mosquitoes, ticks, gnats). Contains a natural active substance, the lemon scented eucalyptus oil. The pump valve allows for easy dosing. May be applied from as early as the age of 6-months.

- keeps blood sucking arthropods away for as long as 4 hours
- dermatologically tested
- fit to treat skin and clothes, too

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-21885	100 ml	12	3 024	5997378 750239



## PROTECT® NATURAL mosquito and tick repellent pump spray

Active substance: 20 % (200.00 g/kg) *Eucalyptus citriodora* oil

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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The product keeps blood sucking insects (mosquitoes, ticks, gnats) away. Contains lemon eucalyptus oil extract which is a natural repellent substance.

- keeps blood sucking arthropods away for as long as 6 hours
- dermatologically tested
- fit to treat skin and clothes, too

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-21886	100 ml	12	3 024	5997378 750253



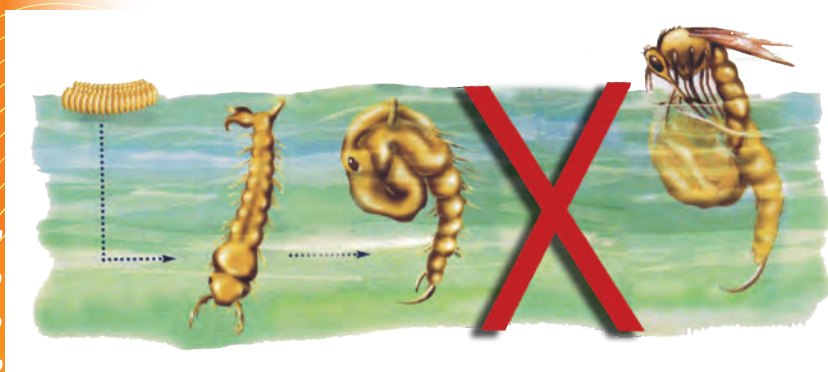
# S-METHOPRENE

## INSECT GROWTH REGULATOR



The nuisances caused by mosquitoes are well known to everybody. This is one of the reasons why people try to protect themselves against their painful and irritant bites. On the other hand, mosquitoes not only annoy us but may cause serious diseases and allergy as well.

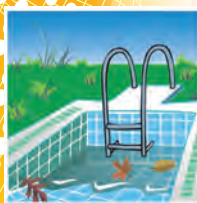
There are several mosquito control products available in stores for protection against the already developed, biting adult individuals. It is, however, possible to avoid problem by preventing the – otherwise totally harmless – mosquito larvae breeding around our house from developing into adults (imagoes). The efficiency of mosquito larvae control is several times higher than that of the imago control, since larvae may breed over a small area but in large numbers. It means that a property scheduled larvae control may prevent the emergence of a heavy adult mosquito population in our living environment. **PROTECT**<sup>®</sup> mosquito larvicides developed and distributed by **Bábolna Bio** may prove an efficient tool for this purpose.



*The S-methoprene insect growth regulator active substance prevents the emergence of viable adult individuals*

Mosquitoes undergo a complete metamorphosis. In the standages, larvae hatch from the eggs laid. Mosquito larvae feed on the single-cell organisms living and the organic particles found in the water. Larvae moult several times, and after the fourth larval stage they go into pupation. Then from the pupae emerge blood-sucking adult mosquitoes. S-methoprene, the active substance of **PROTECT**<sup>®</sup> mosquito larvicides is an up-to-date insect growth regulator that affects the mosquito larvae and pupae developing in the water, thus preventing their development into biting adult mosquitoes that may later cause problems.

### Possible applications:



## PROTECT® mosquito larvicide tablet

Active substance: 0.50 % (5.0 g/kg) S-methoprene

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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When applied to breeding waters, the tablet is suitable to prevent development of mosquito larvae and their transformation into biting adults. When in contact with water, the active substance is released continuously at a slow rate, thus inhibiting the emergence of adult mosquitoes out of the treated water.

- to treat garden pond with watertight base and objects suitable to catch and hold rain-water (barrel, container, etc.)
- 1 pc of 0.5 g tablet is sufficient to treat up to 400 litres of water
- remains efficient for 4 weeks
- easy to use

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-21850	10 x 0,5 g	12	4 032	5997378 730842
KE-21821	5 x 2 gr	10	3360	5997378 730880



## PROTECT® flea and mosquito larvicide pump spray

Active substance: 0.03 % (0.297 g/l) S-methoprene

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Spray for indoor control of flea larvae and - when applied into breeding water - to prevent development of mosquito larvae and their transformation into biting adults both indoors and outdoors. A property scheduled larvae control may prevent the development of a large flea or mosquito populations in your habitation.

- blood sucking adults represent only 5 % of the flea population, 95 % are in egg, larval or pupal stage
- to treat dogs' and cats' sleeping and resting places against fleas
- to control breeding of mosquito larvae in smaller water holding features

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-21650	500 ml	12	360	5997378 740827



Warning



# 3 in 1 BARRIER TO APPLY BOTH OUTDOORS AND INDOORS



MOSQUITO



FLY



ANT



COCKROACH

**PROTECT® BARRIER INSECT KILLER AEROSOL** is a special product that provides both immediate and long-lasting protection against insects.

Crawling insects get in contact with the insecticide when passing over the treated surface, while flying insects simply fly into the “invisible net” generated by the evaporation of the insecticide from the treated surface; either way, the insects will be eliminated.

Apply **BARRIER** aerosol by spraying around the windows, and the insecticide evaporating from the surface will considerably reduce the number of insects flying into your home.

With **outdoor** application (terrace, balcony, bower, etc.) unpleasant biting mosquitoes may be kept away for up to 8 hours. Do not apply by treating the air-space but spray around the area to be protected. Both those mosquitoes that get in contact with the surface and those that encounter the insecticide evaporating in the air will be killed. Can be also applied as surface treatment to control cockroaches, ants, flies and mosquitoes **indoors** and in open or semi-closed spaces around the house or apartment.

## PROTECT® BARRIER insect killer aerosol

Active substance: 0.11 % (1.10 g/kg) *transfluthrin*  
0.02 % (0.25 g/kg) *cyfluthrin*  
0.20 % (2.00 g/kg) *piperonyl butoxide*

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

A special product that provides both immediate and residual protection against insects. The evaporation of the aerosol mist from surface and the contact with the treated surface cause the death of insects.

- can be used both indoors and in terrace, balcony and bower
- up to 8-hour protection against mosquitoes and flies outdoors
- 3-week protection against cockroaches, ants and other crawling insects

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-51377	400 ml	12	840	5997378 731092



Warning



# Products for flying insect control

## PROTECT® electric mosquito killer vaporizer + mat + liquid refill

Active substance in the mats: 20 mg/mat esbiothrin  
20 mg/mat piperonyl butoxide  
Active substance in the liquid: 1.08 % prallethrin

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Indoor use of the device allows to prevent unpleasant complaints resulting from mosquito bites. Rocket switch allows use without unplugging from the wall-socket. The mosquito killer liquid is also available as refill.

- the device can be used either with the mat or the liquid
- liquid provides 45-day protection in case of 8-hour daily use
- plug can be rotated at 90°

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-21259	1 pc + liquid/box	12	1 176	5997378 731238
KV-21256	1 pc + 10 mats/box	12	1 176	5997378 731016
KV-21257	30 ml refill liquid	24	3 120	5997378 731054
KV-21258	30 pcs mat refill	12	2 376	5997378 731030



## PROTECT® PLUS mosquito coil

Active substance: 0.04% prallethrin

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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To repel unwanted insects. Light the end of the coil then blow the flame. The smoke emitted by the smouldering coil repels mosquitoes. Can be used outdoors (terrace, garden, camping sites, etc.)

- to keep away mosquitoes outdoors
- smokes up to 4 hours
- the coil does not break
- can be operated without a power plug

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-21255	10 pcs/box	20	2 880	5997378 730910



# Products for flying insect control



## PROTECT® wasp killer aerosol

Active substance: 0.30 % (3.0 g/l) cyphenothrin  
0.10 % (1.0 g/l) d-tetramethrin

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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The special spray-nozzle is designed to allow treatment of wasp nests from a safe distance (2-3 metres). The active substance paralyses the insects in a few seconds and then they die. Ideal to control wasps living in nests around the house, in lofts, on balconies, terraces or in the garden. Wasp nest should be treated early morning or in the evening when wasps are in the nest and their movement is slowed down because of low temperature.

- **immediate, quick effect**
- **special spray-nozzle for safe application**
- **the active substance can be sprayed directly to the nest from a distance of 2-3 metres**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-51370	400 ml	12	1 008	5997378 730507
KS-51341	750 ml	12	540	5997378 731078



The nozzle of PROTECT® wasp killing foam aerosol can be fitted with a white extension tube, which is recommended to treat hard-to-reach nests situated in cracks and crevices. In this case, the foam enters the wasps' nest through the entrance of the cavity.



When treating wasps' nests, the nest should be completely covered by the foam. In general, a 400 ml can is sufficient to treat either 10-15 smaller (5-10 cm diameter) or 2-3 larger nests around the house.





## PROTECT® EXTRA wasp killer foam aerosol

Active substance: 0.11 % (0.84 g/l) *transfluthrin*  
 0.02 % (0.19 g/l) *cyfluthrin*  
 0.20 % (1.53 g/l) *piperonyl butoxide*

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Foam aerosol specifically designed to eradicate wasp and hornet colonies from a safe distance both in- and outdoors. Thanks to its active substances, the insects are paralysed immediately upon release of the foam. The low temperature of the foam slows down the movement of the wasps while the foam layer physically prevents their fly-out and they die. The applied foam expands over the whole nest reaching even the hiding insects, thus ensuring the eradication of the whole colony. The nest should be treated early morning or in the evening when wasps are in the nest and their movement is slower.

- **must be used from a safe distance of 3-4 metres off the nest**
- **the active substances have an immediate effect and remain effective for a few days after application thus also killing the insects returning to the nest**
- **doesn't scatter, application is handy**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-51040	400 ml	12	840	5997378 730965



Danger



## PROTECT® stink bug killer aerosol

Active ingredient: 0.10 % (1.00 g/kg) *d-tetramethrin*  
 0.30 % (3.00 g/kg) *cyphenothrin*

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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A product developed to kill invasive stink bugs (shield bugs). In case of direct treatment, it has an effective, quick killing affect. Applied as a surface treating aerosol to door- and window frames, ledges, mosquito nets, case of the shutter, it prevents stink bugs from entering the house.

- **2 in 1 formulation for prevention and surface treatment**
- **can be sprayed directly to the insect**
- **quick and lasting effect (as a preventive treatment, effective for 2 weeks)**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-51376	400 ml	12	1 008	5997378741145



Danger



# Products for flying insect control



## PROTECT® fly and mosquito killer aerosol

Active substance: 0.30 % (3.00 g/kg) tetramethrin  
0.15 % (1.50 g/kg) 1R-trans-phenothrin  
0.30 % (3.00 g/kg) piperonyl butoxide

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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For fast and effective control of flying insects, like flies, mosquitoes, moths, etc. Harmless to people and warm-blooded animals, contains new generation synthetic pyrethroids. May be used anywhere in the house without any problems.

- fast action, immediate protection against flies and mosquitoes
- water based
- with pleasant lemon scent

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-51333	200 ml	12	1 872	5997378 730293
KS-51374	400 ml	12	1 008	5997378 730408



Warning

## PROTECT® fly bait

Active substance: 1.00 % (10.0 g/kg) azamethiphos  
0.30 % (3.00 g/kg) tricosene

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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To eliminate house flies indoors and around homes. Contains an insect pheromone to attract flies. Its bittering agent content helps preventing incidental consumption by humans and livestock. Easy to apply: either dispersed as granules or – after dilution in water – as a brush-on paste.

- contains efficient attractant
- diverse forms of application: scattering granule or easy-to-brush paste
- quick killing effect

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-21510	2 x 15 g	12	1 512	5997378 730552
KS-21511	100 g	32	1 024	5997378 730576



Warning



## PROTECT® ant gel bait

Active substance: 0.01 % (0.1 g/kg) imidacloprid  
0.08 % (0.8 g/kg) S-methoprene

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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To eliminate black and garden ants in houses or on terraces. The plastic bait station protects the gel against contamination or drying and thus extends its efficiency. The worker ants having consumed the gel take it to the nest. Thanks to the delayed action of the active substance, the bait thus affects the queen, too.

- eliminates the whole colony
- consistence and composition highly attractive for ants
- safe application – no access by children and pets

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-21750	1 pc	10	1 300	5997378 740797



## PROTECT® COMBI ant killer bait

Active substance: 0.25 % (2.5 g/kg) S-methoprene  
0.10 % (1.0 g/kg) acetamiprid

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Bait to be used indoors, on balconies and terraces for the control of black and garden ants. The special granule bait formulation irresistibly attracts the ants. The bait brought to the nest by the ants destroys the whole colony, and thus eliminates the problem at its source.

- eliminates the whole colony
- includes attractants preferred by ants
- sure and long-term effect

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-21745	3 x 2 gr blister	10	1 300	5997378 740551



# Products for crawling insects



## PROTECT® pharaoh's ant colony eliminator

Active ingredient: 0.50 % (5.0 g/kg) S-methoprene

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Special granulated bait with delayed action exclusively for the control of pharaoh's ants. The S-methoprene prevents the development of larvae and pupae into adults and reduces the fertility of the queen that allows total eradication of the colony. As a result, the colony will surely/definitely die out within 12 to 14 weeks.

- special bait developed to control pharaoh's ants living in buildings
- eliminates the whole colony
- handy packaging, easy to use
- the special bait station allows to monitor the rate of infestation

code number	packing unit	unit/carton	unit/pallet	EAN code
KS-21782	3 x 2,5 gr	10	1 300	5997378 740162



## PROTECT® ant killer aerosol

Active substance: 0.20 % (2.00 g/kg) cyphenothrin  
0.10 % (1.00 g/kg) d-tetrametrin

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Ants are not only found in gardens. When searching for food, they often appear in large numbers in building, too. Their main points of entry are wall-to-floor and wall-to-door/window junctions. The aerosol is designed to treat these hot spots.

- immediate and long-term effect
- remains effective for 6 weeks
- may be used both in homes and on terraces

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-51373	400 ml	12	1 008	5997378 740568



Warning

## PROTECT® EXTRA insect killer aerosol

Active substance: 0.40 % (4.0 g/kg) S-methoprene  
 0.20 % (2.0 g/kg) permethrin  
 0.10 % (1.0 g/kg) d-tetramethrin  
 0.20 % (2.0 g/kg) piperonyl butoxide

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

As insect killer aerosol that acts as a contact insecticide and – thanks to its S-methoprene content – also works as an insect growth regulator. As a result, the product provides a much more prolonged effect than conventional insecticides. Effective against a wide range of crawling insects living in hidden places (cockroach, bed bug, ant, flea, silverfish etc.).

- **quick effect**
- **remains effective for several months**
- **the active substances enter even the smallest cracks and crevices**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-51371	400 ml	12	1 008	5997378 740414



Danger



## PROTECT® cockroach and ant killer aerosol

Active substance: 0.10 % (1.0 g/kg) d-tetramethrin  
 0.30 % (3.0 g/kg) cyphenothrin

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

Easy-to-use aerosol with long-lasting action. Effective against all types of crawling insects living in hidden places (cockroach, ant, bed bug, flea, silverfish etc.). Contains modern synthetic pyrethroid active substances.

- **quick effect**
- **remains effective for 6 weeks**
- **flushes out insects from their hiding-places**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-51372	400 ml	12	1 008	5997378 740377



Danger



# Shocked by bed bugs?



Bed bugs are becoming more and more common throughout the World. This unpleasant insect is not too queasy: it may appear at any time in apartments, public institutions or even luxury hotels. Bed bugs are introduced to a person's bedroom almost unnoticeably, in a passive way (by moving used furniture, books or framed pictures into the house) but we may also bring them home unintentionally from department stores, theatres or hotels.

Bed bugs reproduce quickly under favourable conditions. As they mostly live in their hiding places and feed at night in full darkness, they are very difficult to discover. By the time they are noticed, they have already often proliferated in the living environment. Though bed bugs do not spread infectious diseases, their bites may itch, bloat, sometimes hardly heal and may provoke allergic reactions.



**Maybe you are in a fright,  
but we have the solution!**



## PROTECT® bed bug and flea killer spray

Active substance: 0.27 % (2.2 g/l) S-methoprene  
0.18 % (1.5 g/l) chrysanthemum cinerariaefolium extract  
0.36 % (2.9 g/l) piperonyl butoxide

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

Thanks to its up-to-date formulation, the product not only flushes out and knocks down hiding insects, but the S-methoprene active substance prevents development of the eggs and transformation of the larvae into adults. Preserves efficacy for 2-4 weeks. Colourless, therefore can be used on any surface. Also suitable for direct treatment of bed and mattresses.

- flushes out insects from their hiding places
- has both immediate killing action and residual efficacy
- even controls bug resistant to synthetic pyrethroids

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-21630	500 ml	12	360	5997378 740575



Danger

# Products for crawling insects

## PROTECT® insecticide spray

Active substance: 0.25 % (2.5 g/l) permethrin  
0.25 % (2.5 g/l) piperonyl butoxide  
0.09 % (0.9 g/l) pyrethrin

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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For indoor control of insects living in hidden places (cockroach, ant, flea, bed bug, silverfish etc.). A highly economical 500 ml bottle packaging. With a safe (child-proof) and practical spray-nozzle for the ease of application.

- against all types of crawling insects, even against bed bugs and spiders indoors
- remains effective for 4 weeks
- colourless and odourless, leaves no stain on the wall

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-21645	500 ml	12	360	5997378 740056



Warning



## PROTECT® FORTE insecticide dust

Active substance: 0.50 % (5.0 g/kg) permethrin  
0.50 % (5.0 g/kg) piperonyl butoxide

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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For the effective control of crawling insects (cockroach, bed bug, ant, flea, silverfish etc.). Especially recommended to treat areas where liquid insecticides cannot be used (e.g.: around electric devices). With a safe (child-proof) and practical dispenser cap insert for the ease of application.

- against all types of crawling insects
- easy to use formulation
- immediate and long-lasting effect

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-21615	100 g	12	1 440	5997378 740810



Warning



# RODENTICIDES WITH BROMADIOLONE

BABOLNA BIO has received approvals for retail sale of the bromadiolone active substance and of 6 bromadiolone based rodenticide formulations under the BPR (Biocidal Products Regulation).



**REVOLUTION**



**PELLET**



**FRESH BAIT**



**GRAIN BAIT**



**MIXED BAIT**



**WAX BLOCK (EXTRUDED)**

## INDOORS

Houses, offices

Agricultural buildings

Stores, warehouses

## OUTDOORS

Around buildings



## PROTECT® rodenticide wax blocks (extruded)

Active substance: 0.0027 % (0.027 g/kg) bromadiolone

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

The ribs of the block manufactured by special technology provide rodents larger surfaces to gnaw on which is essential for their eating habits. The hole in the blocks allow secure fixing thus preventing their being dragged away. The paraffin-impregnated blocks withstand extreme weather conditions and hence remain steadily effective in wet environments, too.

- the largest packaging available in retail
- because of the delayed action of bromadiolone, rodents consume the bait without suspicion
- easy to monitor the consumption

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-11115	300 g (12 x 25g)	12	660	5997378 772040



Warning

All our rodenticide products contain a bitter agent which helps to prevent incidental consumption by humans and domestic animals.





## PROTECT REVOLUTION® rodenticide pellet

Active substance: 0.0027 % (0.027 g/kg) bromadiolone

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

The active substance of the PROTECT REVOLUTION® is bromadiolone, a modern second-generation anticoagulant. Its delayed effect helps to overcome the bait shyness of rodents, so they cannot connect the intoxication with the consumption of the bait. This innovative new product also incorporates a so-called appetizing gel offering a water source for the rats. The co-presence of the food and the gel encourages rodents to stick around, start consumption sooner and eat more rodenticide within a shorter time. PROTECT REVOLUTION® granule is available in an innovative aroma permeable packaging developed by BÁBOLNA BIO. It allows safe placement without touching the bait and decreasing bait acceptance. The use of the special bait tray also allows to make sure whether rodents have overcome their neophobia (fear of new things) which is the first and crucial step of the control strategy. It is clearly evidenced by the rats' marks opening the film and consuming the bait.

- **efficient even after a single consumption**
- **it is effective even in the presence of alternative food**
- **because of the delayed action of bromadiolone, rodents consume the bait without suspicion**
- **consumption is easy to monitor**



code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-11102	150 g + 100g gel	12	660	5997378 771562



Warning



### APPETIZING GEL

The attractive gel with its water content tempts rats far sooner than conventional methods, thus allowing faster and more efficient control



The innovative aroma permeable packaging allows free release of the bait aroma, permits safe and easy handling without direct contact with the bait

*Before use always read the label of the product!  
The instructions of use must be kept under every circumstance!*

## PROTECT® rodenticide pellet for rats

Active substance: 0.0027 % (0.027 g/kg) bromadiolone

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

Thanks to its special aroma permeable packaging the rats feel the scent of the bait and gnaw open the covering film themselves, making the consumption easy to monitor. Because of the delayed action of bromadiolone the extremely shy rats cannot connect the intoxication with the consumption of the bait, so all individuals will readily consume.

- may be placed out without opening, no direct contact with the product
- attractive bait made from food grade cereal
- kills rodents even after a single consumption

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-11001	150 g (2 x 75 g)	24	936	5997378 771708



Warning

## PROTECT® rodenticide pellet for mice

Active substance: 0.0027 % (0.027 g/kg) bromadiolone

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

The sachets with warning inscription should be placed without opening, so the product may be used very safely. Thanks to its special, aroma permeable packaging, mice and rats will surely find and open the sachets containing the highly attractive bait. The second-generation anticoagulant active substance (bromadiolone) kills rodents even after a single consumption.

- made from food grade cereal
- may be placed out without opening, no direct contact with the product
- precise, simple dosing

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-11100	140 g (7 x 20 g)	24	720	5997378 771715



Warning

All our rodenticide products contain a bitter agent which helps to prevent incidental consumption by humans and domestic animals.



## PROTECT® rodenticide fresh bait

Active substance: 0.0027 % (0.027 g/kg) bromadiolone

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

The fresh taste, paste consistence and bromadiolone anticoagulant active substance allow quick and efficient control of the shy rodents. Especially recommended in places where alternative food is also available (e.g. livestock buildings, crop storage areas, etc.) for rodents.

- **efficient even after a single consumption**
- **because of the delayed action of bromadiolone rodents consume the bait without suspicion**
- **simple use**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-11103	150 g	24	720	5997378 771760



Warning



## PROTECT® BOXER mouse bait station

Active substance: 0.0027 % (0.027 g/kg) bromadiolone

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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For mouse control indoors. The ready-to-use, plastic mouse baiting box packaging allows safe and no-touch application of the bait. At the same time, it also prevents accidental consumption by children and other animals. The modern bromadiolone anticoagulant active substance and the composition highly preferred by mice allow quick and safe rodent control.

- **tamper proof packaging, safe placing out**
- **efficient even by small consumption**
- **the shape of the extruded block offers excellent gnawing surface for mice**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-11109	1 pc	12	864	5997378 771845



Warning



Before use always read the label of the product!  
The instructions of use must be kept under every circumstance!



## RODENTOX® rodenticide grain bait

Active substance: 0.0027 % (0.027 g/kg) bromadiolone

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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For rat control. The carrier of the active substance is food grade wheat grain, which serves as a natural, preferred nutritive source for rodents. The second-generation anticoagulant active ingredient (bromadiolone) generally kills rodents even after a single consumption.

- carefully selected tasteful wheat grains
- efficient even after a single consumption
- excellent value for money

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-11106	150 g (3 x50 g)	24	720	5997378 771722



Warning



## RATATA® rodenticide mixed bait

Active substance: 0.0027 % (0.027 g/kg) bromadiolone

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Special rodenticide bait mixture which satisfies all physiological nutritional needs of rats. The bait offers an excellent taste and various food sources at the same time, hence rodents consume it willingly and better than traditional baits. Available in a special aroma permeable packaging, so the rats feel the scent of the bait and they open the covering film themselves.

- mixture of loose bait and granules
- may be placed out without opening, no direct contact with the product
- generally efficient even after a single consumption
- consumption is easy to monitor

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-11105	150 g (2 x 75 g)	24	936	5997378 771920



Warning

All our rodenticide products contain a bitter agent which helps to prevent incidental consumption by humans and domestic animals.

## KILRAT® rodenticide fresh bait

Active ingredient: 0,0025 % (0,025 g/kg) brodifacoum

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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The fresh taste, the consistence and the highly effective brodifacoum anticoagulant active substance preferred by rats and mice, allow quick and efficient control of the shy rodents. Especially recommended in places where a lot of alternative food is available for rodents.

- **extra strong effect**
- **safe placing out, pre-packaged doses**
- **recommended in case of high rodent infestation**
- **also kills resistant rats**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-11301	150 g	24	720	5997378 771777



Warning



## KILRAT® rodenticide pellet

Active substance: 0.0025 % (0.025 g/kg) brodifacoum

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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A bait to be placed out without opening for safe application. Due to its special aroma permeable packaging, rodents will surely find and consume the bait. Because of the delayed action of brodifacoum the extremely shy rats cannot connect the cause of their disease with the consumption of the bait, so all individuals will readily consume.

- **extra strong effect**
- **efficient even by small consumption**
- **recommended in case of high rat infestation**
- **because of the delayed action of brodifacoum rodents consume the bait without suspicion**

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-11300	150 g (2 x 75 g)	24	936	5997378 771784



Warning



Before use always read the label of the product!  
The instructions of use must be kept under every circumstance!

## Flea and tick repellents

# HappyPet® Guard

## TICK AND FLEA REPELLENTS FOR DOGS AND CATS

Prevention, Protection  
and Treatment



**Prevention:** shampoo with active substances of natural origin against parasites

**Protection:** collar with substances of natural origin against parasites

**Treatment:** spot-on with substances of natural origin against parasites



### HappyPet® residual flea killer aerosol

Active substance: 0.10 % (0.69 g/l) S-methoprene  
0.20 % (1.33 g/l) permethrin  
0.05 % (0.33 g/l) pyrethrum (natural pyrethrin)

#### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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For indoor flea control. Effective even in case of high flea infestation. The combined active ingredient content of the product kills adult fleas effectively and quickly and at the same time prevents the development of eggs and larvae in the environment into adult fleas.

- affects all development stages of fleas
- effective up to 6 months
- for flea control in dwellings, cotes, kennels

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-51355	300 ml	12	960	5997378 751434



Danger

# Flea and tick repellents

## HappyPet® Guard flea and tick repellent powder for dogs and cats

Active substance: 0.90 % (9.00 g/kg) geraniol

### Recommended period of utilisation

Jan	Febr.	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Powder formulation to repel fleas and ticks to be applied to the body-surface of dogs and cats. Product based on natural geraniol for safe and efficient protection against ectoparasites occurring in the fur of your pet. Excellent solution for cats that dislike water or aerosol formulations.

- with active substance of vegetal origin
- safe
- efficient with long-lasting effect
- pleasant scent

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-13014	150 g	12	1 344	5997378 751489



## HappyPet® Guard flea and tick repellent shampoo for dogs

Active substance: 0.42 % (4.20 g/kg) geraniol

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Shampoo formulation to repel fleas and ticks to be applied to the body-surface of dogs. Product based on natural ingredient geraniol for safe and efficient protection against ectoparasites occurring in the fur of your pet.

- with active substance of vegetal origin
- 2 in one: cleans and repels parasites
- natural protection
- mild formula for sensitive skin

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-13017	200 ml	12	1 560	5997378 751458



Danger



# Flea and tick repellents



## HappyPet® Guard flea and tick repellent spot-on for dogs

Active substance: 0.95 % (9.54 g/kg) geraniol

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Spot-on formulation to be applied to the body-surface of dogs to repel fleas and ticks. Convenient for dogs with 11-27 kg bodyweight. The product containing natural geraniol oil repels ectoparasites efficiently.

- with active substance of vegetal origin
- works from head to tail
- provides 3-6 weeks protection

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-13015	3 x 5 ml	12	2 688	5997378 751465



## HappyPet® Guard flea and tick repellent spot-on for cats

Active substance: 0.95 % (9.54 g/kg) geraniol

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

Spot-on formulation to be applied to the body-surface of cats to repel fleas and ticks. The product containing natural geraniol oil repels ectoparasites efficiently.

- with active substance of vegetal origin
- works from head to tail
- provides 4-6 weeks protection

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-13016	3 x 2 ml	12	2 688	5997378 751472





# Flea and tick repellents

## HappyPet® Guard flea and tick repellent collar for dogs

Active substance: 2.48 % (24.00 g/kg) geraniol  
1.86 % (18.00 g/kg) lavender oil

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

Provides efficient and lasting protection for your dog against ectoparasites (fleas and ticks). The collar starts working as soon as applied and remains effective for 3 months. Contains natural geraniol and lavender oil. Free from phthalate and PVC.

- with active substance of vegetal origin
- pleasant smelling formulation, non disturbing to dogs
- provides protection up to 3 months

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-13012	1 pc	12	1 380	5997378 751496



## HappyPet® Guard flea and tick repellent collar for cats

Active substance: 2.48 % (24.00 g/kg) geraniol  
1.86 % (18.00 g/kg) lavender oil

### Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

Provides efficient and prolonged protection for your cat against ectoparasites like fleas and ticks. The collar starts working as soon as applied and remains effective for 3 months. Contains natural geraniol and lavender oil. Free from phthalate and PVC.

- with active substance of vegetal origin
- pleasant smelling formulation, non disturbing to cats
- provides protection up to 3 months

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-13013	1 pc	12	1 380	5997378 751502





### PROTECT® cloth moth cassette

Active substance: 0.45% (4.5 g/kg) transfluthrin

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

Provides guaranteed protection against cloth moths developing in wool clothes, textiles, indoors. The product has no unpleasant odour. Does not leak and leaves no stain. Due to the steady release of the active substance, it remains effective for 3 months in garderobes, chests and drawers.

- discreet appearance
- hygienic, clean use
- ready-to-use cassette with practical hanging tab
- remains effective up to 3 months

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-21802	2 pcs	12	1 300	5997378 731214



Warning



### MARGARÉTA plant insecticide aerosol

Active substance: 0.06 % (0.60 g/l) pyrethrum (natural pyrethrin)

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

To control aphids (plant lice) on plants in the garden or in the house and on ornamental plants in greenhouses. The aerosol can has a special valve that allows use in any position making it possible to spray even the back of the leaves.

- to treat both outdoor and indoor plants
- has repellent effect, too
- simple use
- economical packaging

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-51000	400 ml	12	912	5997378 783725



## PROTECT® NATURAL mole repellent

Active substance: 0.1 g eucalyptus citriodora oil

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Bulbs emit an unpleasant odour for the mole and urge the animal to leave the area. In some countries, mole is a protected species, therefore the product has no killing effect. Can be used in gardens, smaller areas. The treated area can be used immediately.

- keeps away moles up to 6 weeks
- the bulbs can be placed to the tunnels easily
- made of biodegradable material

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KV-11800	50 pcs	8	672	5997378 750192



## PROTECT® NATURAL marten repellent spray

Active substance: 5 % (50 g/l) eucalyptus citriodora oil

Recommended period of utilisation

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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To repel marten and other small carnivorous animals. Can be used around the house (loft, basement, garage and other outbuildings), and to protect vehicles. Small carnivores mark their territories with their scent, which is neutralized by the spray which keeps them away afterwards.

- to keep away small carnivores
- protects cables, electrical equipment, brakes and cooling pipes from damages caused by martens
- provides immediate (up to 2-3 weeks) protection

code number	packing unit	Unit/carton	Unit/pallet	EAN code
KS-11970	500 ml	12	360	5997378 750208



# DON'T LET PESTS INVADE YOUR HOUSE!

