



PRODUCTS FOR HONEYBEES



Why do bees need these products?

The conditions in which we keep bees change: droughts, lack of pollen, diseases, nutritional deficiencies, the use of medicinal treatments.

Sometimes bees need our support to survive. Our mission is to provide Beekeepers with the highest quality natural products.

For the benefit of the bees!



PRODUCTS FOR HONEYBEES

Beekeeping in harmony with Nature!

NATURAL SUPPORT FOR BEES

Available in
beekeeping shops!



AMINO-VET™ ESSENTIAL AMINO ACIDS AND VITAMINS FOR BEES - BEE POLLEN SUBSTITUTE

RECOMMENDED FOR USE IN SPRING:

- ✓ when bee bread and pollen are unavailable,
- ✓ to stimulate bee brood development,
- ✓ to strengthen bee colonies.

RECOMMENDED IN AUTUMN:

- ✓ to obtain a prebiotic effect,
- ✓ to protect colonies during the overwintering.

APPLICATION:

The combination of individual ingredients acts as a biostimulator and, when administered in sugar syrup or feeding cake, has a beneficial effect on the bee colony. Applied in the period of low availability of pollen or insufficient quantity of bee bread (e.g. in spring), it stimulates the bee colony to the expected growth of the population (effective brood development by the queen) and strengthens the bees.



Volume sufficient

200 ml - to prepare 40 litres of syrup
500 ml - to prepare 100 litres of syrup
2 l - to prepare 400 litres of syrup

It compensates the insufficient levels of amino acids (proteins), vitamins and has a prebiotic action. The product should also be administered between honey harvests or during the period of colony mating and preparation for overwintering.

INSTRUCTIONS FOR USE:

Add **5 ml** of the product **per 1 litre** of sugar syrup or **5-10 ml** of the product **per 1 kg** of honey-and-sugar feeding cake. Drinker administration - **5 ml per 2-3 litres** of water.

Supplementary feed for bees in liquid.

CALM-VET CONTROL THE CALMNESS OF YOUR BEES



Volume sufficient

3 ml - to prepare 1 litre of spraying water
200 ml - to prepare 66 litres of spraying water

A convenient alternative to calming with a smoker.

APPLICATION: CALM-VET provides an eco-friendly way to calm a bee colony and equalise the odour in the beehive environment. Applying herbal essential oils affects the bees' sense of smell. This reaction lasts for more than 10 minutes, a period perfect to complete a planned inspection, after which everything goes back to normal.

INSTRUCTIONS FOR USE: Shake vigorously before use. Mix **3 ml** in **1 litre** of water. Use a garden sprayer to cover the bees with "mist". The quantity of the product applied can be increased depending on the level of bee colony aggression. Spray the beehive entrance and bees around it 2-3 minutes prior to opening the beehive. After opening the beehive, re-spray the bees. After mixing with water CALM-VET retains its properties for 3 days. For use during the whole bee-keeping season.

Supplementary feed for bees in liquid.



MULTIPRO-VET MULTI-PROBIOTIC DIGESTIVE SYSTEM BOOSTER



Volume sufficient

to prepare 66 l of syrup

APPLICATION: Recommended to boost digestion in the digestive tract of bees and sanitise the beehive environment. The ingredients of MULTIPRO-VET multi-probiotic introduces natural probiotic cultures into the digestive system, whereby boosting the immunity. Perfect for administering in a drinker, recommended for use in sugar or inverted sugar syrups and following any treatment of bee colony (*following antibiotic therapy - fighting against bacterial infections, following anti-varroosis treatment procedures, following anti-fungal therapy or disinfection*). The product does not contain genetically modified substances.

INSTRUCTIONS FOR USE:

Feeder - 3 ml per 1 litre of sugar or inverted sugar syrup for 1 bee colony. **Fogging - 10 ml per 1 litre** of sugar syrup for spraying whole bee frames including bees and the inside of the beehive. Use a garden sprayer for optimum results. **Drinker - 1 ml per 1 litre** of water. Do not use in chlorinated water. Once opened, store the bottle in a cold and dark place.

Supplementary feed for bees in liquid.





PROTI-VET

NATURAL BEE PROTEIN POWDER

500 g
4 kg



Volume sufficient

500 g - to prepare 50 l of syrup,
4 kg - to prepare 400 l of syrup



APPLICATION: The pure protein isolates contained in PROTI-VET are high quality digestible protein that ideally supplements the lack of protein in the bees' diet. For use in sugar syrup, in honey-and-sugar feeding cake or in its pure form. The product is free of GMOs and soya protein.

When to administer?

- ✓ in spring - to quickly achieve an excellent colony condition,
- ✓ during the season - when there is a lack of pollen, to stimulate the brood, extend the life of the worker bees and strengthen the immune system,
- ✓ in autumn - to prepare colonies for overwintering, administer in several portions so that the bees build up reserves to be consumed in early spring, ensuring the expected development at the start of the new season.

INSTRUCTIONS FOR USE: Basic method of preparing syrup or feeding cake with PROTI-VET:

- add 10 g of PROTI-VET (1 tablespoon) to 1 litre of 1:1 or 3:2 sugar syrup,
- temperature of the syrup from 30°C to 40°C,
- previously measured amount of PROTI-VET should be dissolved in clean warm water. Following this, the solution should be poured into the warm syrup keeping the above-mentioned ratio,
- in the case of serious protein deficiencies in a colony, the amount of PROTI-VET can be increased to 20 g / 1 litre of syrup (2 tablespoons); higher amounts than recommended should be consulted with a specialist in diseases of commercial insects,
- when preparing honey-and-sugar feeding cake, mix 10-20 g / 1 kg of feeding cake (1-2 tablespoons).

Supplementary feed for bees in liquid.



NOSI-VETTM

VITALITY IN SPRING AND CALM OVERWINTERING
WITHOUT NOSEMA AND FUNGUS

200 ml
500 ml



Volume sufficient

200 ml - to prepare 66 l of syrup
500 ml - to prepare 166 l of syrup

APPLICATION: Use with an appropriately selected sanitary and breeding procedure to strengthen the vitality of the bee colony. The ingredients contained in NOSI-VET have a supportive effect on the middle intestine of the honeybee.

INSTRUCTIONS FOR USE: Shake vigorously before use. **Feeder - 3 ml per 1 litre** of sugar or inverted sugar syrup for 1 bee colony. Depending on the needs, administer 2 to 5 litres of NOSI-VET syrup per bee colony. **Fogging - 3 ml per 1 litre** of sugar syrup. Use a garden sprayer to spray entire frames with bees. **Pouring - 3 ml per 1 litre** of sugar syrup. Fill the inter-frame streets with a syringe in a quantity appropriate to the strength of the colony and the number of frames. Serve in the evening hours after the end of bees flights.

Supplementary feed for bees in liquid.

VET-ANIMAL PRODUCTS:

- Based on selected blend of natural active ingredients specifically developed for honey bee health
- Suitable for organic farming, no residues
- Simple to apply very safe to use
- All ingredients safe for human consumption
- Fully compliant with EU regulation, incl. ingredients, labelling, etc.
- Manufacturing is on the highest standard

Your local distributor:

VET-ANIMAL company develops, produces and distributes a range of innovative products to support honeybee health.

We guarantee the quality of our products, quick international deliveries and competitive prices.