Super Bee Immune

HERBAL EXTRACT VAROOA - NOSEMIASIS For the enhancement of the immune & digestive system of the bees

Composition / 1 liter

Herbal Extracts (Oregano Vulgaris,Thymus vulgaris,Cinnamon,Eclipta a	200.000 mg alba,Eucalyptus)
Vitamin A	150.000 UI
Vitamin D3	5.000 UI
Vitamin E	5.000 mg
Vitamin B12	1.000 mcg
Oxalic Acid	15.000 mg
Formic Acid	10.000 mg
Citric Acid	10.000 mg
Sorbitol	100.000 mg
Propylene Glycol	100.000 mg
Disitillate water up to	1.000 ml

Instructions for use :

Instructions for use : 1-5ml per kg of complementary composer bee feed (sugar-water, syrup, sugar dough, vanilla, pollen pie), depending on the increased needs of the bee hive.

Especially for the strengthening of bee defense : 5-10ml per kg of complementary composer bee feed.

Net Weight:

1 liter



Indications :

Special blend from the extract of selected herbs, adding vitamins and natural tonic ingredients for all bee feeds (sugar-water, syrup sugar dough, vanilla, pollen pie).

Is intended to proper function of bee's organism by stimulating the immune system in a natural and total friendly way to bee's system. By administering **Super Bee Immune** to our bee hives, we contribute as below :

- 1. To maintain the overall good health status of the hive.
- 2. To maximize the spring development of the hive.
- 3. To reduce winter losses.
- 4. To maintain physical health of the bees.
- 5. To have stronger and more productive hives.
- 6. Stimulates metabolism by improving secretion of digestive enzymes, by achieving better absorption of nutrients taken from food, coming either from the environment or by bee feed.
- 7. The strengthening of bee defense, contributing to the natural treatment of various diseases (parasites, microbes, viruses) such as **Nosemiasis**, **Varooa** and attack from Ascosphaera Apis.
- 8. Increases the resistance of bees against stressful factors.

Suitable for all stages and seasons, when bee is in lack of nutritional elements received by natural nutrition. Vitamins are specially protected (capsulated) so that to resist in high boil temperatures of the bee feeds. Does not leave any residue in the produced honey.



BS-ISO 22000:2005 <u>HACCP</u>