

INMUNO ALOE - 5

With Royal Jelly, Propolis, Echinacea, Aloe Vera, and Vitamin C

INMUNO ALOE-5 is a revitalising food supplement that helps to prevent and treat infections, especially from the upper respiratory tract.

USES AND QUALITIES

- It prevents infections from the upper respiratory tract such as: Anginas, pharyngitis, laryngitis colds.
- It helps with the ear inflammation (otitis), urinary tract infections (cystitis, pyelitis), herpes simplex or rosacea, gastrointestinal infections.
- It combats skin infections such as dermatosis, dry eczema, psoriasis, cold sores, and varicose veins.
- It empowers the activity of white cells in charge of the defence of the organism and increases the production of antibodies as well as of other substances that participate in the answer of the immunologic system to the aggression of infectious agents.
- The Echinacea extracts have the selective antiviral activity against flu viruses, herpes, and vesicular stomatitis.
- It helps to improve the oxygenation and energy levels, increasing the resistance of our organism against adverse conditions.
- It can be good to use before Autumn and Winter as it strengthens the defences to prepare them against adverse situations.

MODE OF USE

Take a tablespoon (10 ml.) 3 or 4 four times a day before meals.

Keep in the fridge once open.

NUTRITIONAL INFORMATION

One intake of 10 ml	
Aloe Vera Barbadensis	9 ml
Echinacea ex. (4% polyphenols)	100 mg
Propolis Extract	100 mg
Royal Jelly (4% HDA)	100 mg
Vitamin C	60 mg



Bottle of 250ml (ref.2055)
Bottle of 500ml (ref.2056)

FORMULA

Reconstituted Aloe Vera juice, Fructose, stabiliser (food vegetable glycerin), dry Propolis extract, Echinacea extract, Royal Jelly, Vitamin C (Ascorbic acid), lemon juice, thickener (Guar gum), flavour (lemon flavour), preservatives (Potassium sorbate and sodium benzoate).

DID YOU KNOW THAT...?

Propolis is a substance that bees obtain from trees and that after, they process in the hive turning it into a powerful natural antibiotic which they use to cover the walls of the hive so to fight bacteria, virus and fungus that may affect to it.