

ANOSONEEM is a phytotherapeutic formulation with Neem, Selenium and Zinc, which supports and stabilizes the immune system, helps fight inflammation and has strong antioxidant activity.

The ingredients have strong antimicrobial, antifungal and antiviral activity supporting the treatment and protecting against infections.

DOSAGE:

2-3 capsules daily before meals or according to doctor's instructions.

Food supplements should not be used as meal replacements. Do not exceed the recommended daily dose.

DOES NOT CONTAIN:

Gluten, Wheat, Lactose, Preservatives, Dyes and Yeast.

No added sugar.

ONLY FOR MEDICAL / SCIENTIFIC INFORMATION



info@metapharm.gr
www.metapharm.gr

twomatch.gr



CELLFACTOR
NATURAL LABORATORIES



ANOSONEEM

Supports the immune system of the body in combating pathogenic micro-organisms, and helps protect against infections

ANOSONEEM

ANOSONEEM, due to its many beneficial ingredients, improves immunological and biochemical parameters of the immune system of the body.

Activates, strengthens and stabilizes the immune system through:

- Antibacterial action.
- Fungicidal activity.
- Virus protection.
- Anti-inflammatory action.
- Antipyretic and painkiller action.
- Dental protection.
- Strengthens the immune system in a number of diseases such as ulcers, rheumatism, arthritis, diabetes, burns, persistent urinary tract infections, autoimmune diseases, etc.



ANOSONEEM contains:

- **Neem**

has a strong fungicidal, antimicrobial and anti-inflammatory action. Stabilizes the immune system and protects against viruses.

- **Berberis Vulgaris**

has strong antibacterial activity. It stimulates the immune system.

- **Ginkgo Biloba**

enhances blood flow and increases the bioavailability of all drugs.

- **Selenium**

strengthens the immune system and is a powerful antioxidant.

- **Zinc**

as a component of several enzymes essential for the immune system.

COMPOSITION

Neem (*Azadirachta Indica*) 400 mg, Ginkgo Biloba (leaf) 150 mg, Berberis Vulgaris 50 mg, Selenium 100 µg, Zinc 6 mg.

