

## Psc Echinacea Purpurea 15 ml

EAN: 8023966991658

FABRICANTE: FORZA VITALE



*Food supplement made from concentrated Echinacea yemoderivatives.*

### DESCRIPTION

Echinacea is a concentrate of phytochemical constituents useful for the prevention and treatment of flu conditions thanks to its immune system-stimulating action.

The roots of the Echinacea purpurea variety are rich in alkylamides, useful for a preventive blockage of flu symptoms. The stem cells of Echinacea are capable of stimulating an increase in IgA, IgG and IL-10; unlike the extract of the adult Echinacea plant, they do not have a pro-inflammatory action, being therefore useful in the treatment of autoimmune subjects. For a higher concentration of alkylamides in the final extract, the roots of Echinacea must be prepared with an alcohol content equal to at least 60%. The action of modulating the immune response would be related, at least in part, to the interaction of alkylamides with CB2 receptors; Echinacea also promotes an increase in the count of natural killer cells, an integral part of our immune system.

The polysaccharides contained in the plant have an inhibitory effect on the ability of viruses to attack the body's cells, while the alkylamides have an antibacterial and antifungal effect.

The action of Echinacea on the immune system is bipolar; clinical studies have demonstrated the ability to increase immune function by 50% to 120% in a period of 5 days (Jurcic, et al. 1989).

Echinacea protects against pathogen attacks by stimulating phagocytosis and stimulating both monocytes and T-Helper cell formation. Furthermore, research conducted on long-term administration of Echinacea extracts has confirmed that the plant acts as a modulator of the immune response.

Naturally contained in the yolks: Al, Cr, Co, Fe, Mg, Mn, Na, P, K, Se, Si, Su, Ti, Zn, Vit C, Calcium, Vit B-1, Vit B-2, Vit B-3.

**Ingredients:** Alcohol, bio, glycerol, Echinacea Bio PSC® (Echinacea purpurea Moench.) 5% root.

\*PSC (Plant Stem Cells) plant stem cells

