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# IMNFORM

100 ml tincture



### IMMUNE SYSTEM FORMULA

The immune system protects the body like a guardian from harmful influences from the environment and is essential for survival. It is made up of different organs, cells and proteins and aside from the nervous system, it is the most complex system that the human body has.

IMNFORM is a food supplement that designed to calm yet strengthen the body's immune responses.

## PRODUCT INFORMATION

#### Ingredients:

Astragalus (Astragalus propinquus), Reishi (ganoderma lucidum), Lentinus shitake (lentinula edodes), Schisandra (shisandra rubiflora), Echinacea (Echinacea purpurea), Ginseng (panax quinquefolius), Thuja (thuja standishi)

#### **Directions:**

Take 35 drops x 3 times daily in a little water, away from food.

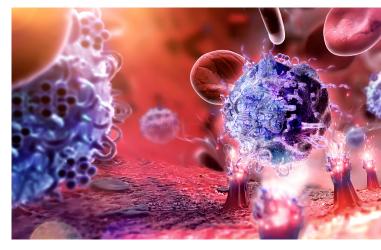
Do not exceed the recommended daily intake.

Food supplements should not be used as a substitute for a varied diet and healthy lifestyle. Do not take if pregnant or breast feeding.

\* This statement has not been evaluated by the EFSA. This product is not intended to diagnose, treat, cure or prevent any disease.

## **ABOUT THE INGREDIENTS**

- Astragalus (Astragalus propinquus): A research in 2012 suggests that astragalus propinquus extract may increase the release of immune response mediator and cell migration via HPA to activate immune response in macrophages.
- Reishi (Ganoderma lucidum): Ganoderma is able to reduce immune system activity when the system is overstimulated, and bolster the immune system when it is weakened. In general, Ganoderma lucidum increases the amount of active immune system cells.



- Lentinus shitake (Lentinula edodes): A randomized dietary intervention in healthy young adults in 2015 suggest that regular Lentinula edodes consumption resulted in improved immunity, as seen by improved cell proliferation and activation and increased secretory immunoglobulin A production.
- Schisandra (Shisandra rubiflora): A study (2011) suggests that shisandra rubiflora may be therapeutically beneficial by promoting humoral and cell-mediated immune responses.
- Echinacea (Echinacea purpurea): Echinacea is widely used to fight infections, especially the common cold and other upper respiratory infections. Some people take Echinacea at the first sign of a cold, hoping they will be able to keep the cold from developing.
- Ginseng (Panax quinquefolius): According to research ginseng, an herbal immune stimulant, has reported for the anti-cancer or chemopreventive effects. The anti-cancer effects of ginseng are mainly through the improvements in cell-mediated immunity consisting of cytotoxic T cells and NK cells, while other mechanisms such as oxidative stress, apoptosis, and angiogenesis are also involved.
- **Thuja (Thuja standishi):** German scientists demonstrated that Thuja strengthens the immune system by stimulating T lymphocytes and increase interleukin-2 production.



