

TECHNICAL DATA SHEET



IMMUNE & WHOLE BODY SUPPORT

IMMUNI-V™

Antioxidant booster. Tissue regeneration support.

Realizing the need to further support the immune system, Mountain Peak Nutritionals has added **Immuni-V** to our family of immune boosting formulas. Humic acid is one of the scientific breakthroughs of the 21st century. Humic and fulvic acids are highly bioavailable. They are an organically based combination of humic substances which result from the degradation of organic matter created by soil-based micro-organisms (SBOs) and are high molecular weight polymers. The unique quality of humic and fulvic acid is its ability to bind both positively and negatively charged ions, making the combination a powerful free-radical scavenger and natural antioxidant. **Immuni-V** also includes two potent botanicals, olive leaf and elderberry fruit. Olive leaf's active ingredient is oleuropein, a phenolic glycoside. Serrapeptase is an enzyme that supports the body's natural ability to repair and regenerate tissue.

Supplement Facts

Serving size: 1 capsule

Servings per container: 60

Amount per serving	%DV
<i>Immuni-V™ Proprietary Blend:</i>	915 mg *
Humic Acid/Fulvic Acid Complex, Olive extract (leaf)(<i>Olea europaea</i>), Oregano extract (leaf)(<i>Origanum vulgare</i>), European Elderberry extract (fruit)(<i>Sambucus nigra</i>), Serrapeptase	

* Daily Value not established.

Other ingredients: vegetarian capsules (hypromellose and purified water)

CALIFORNIA PROPOSITION 65 WARNING

WARNING: Consuming this product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov/food.

INGREDIENTS:

Humic Black Minerals

Humic and fulvic acids are principal components of humic substances which are found in soil (1). These compounds contain a vast array of naturally occurring bio-chemicals including, but not limited to, supercharged antioxidants, free-radical scavengers, superoxide dismutase (SOD), nutrients, enzymes, polymeric compounds, and amino acids.

Olive Leaf

The active constituent in the olive leaf is oleuropein, a phenolic glycoside. Olive leaf also contains the bioflavonoids rutin, luteolin, and hesperidin which work synergistically with oleuropein to enhance its natural activity. We use the highest concentration available of oleuropein extract (17-23%), which provides natural protection and a healthy environment for cells.

Elderberry

Elderberry, the dark blue/black fruit from the shrub *Sambucus nigra*, has been a traditional medicine to promote healthy immune system by positively affecting macrophage activity. Elderberry's antioxidant properties may boost the body's natural immune response. The primary flavonoids found in Elderberry are the anthocyanidin 3-glucoside and cyanidin-3-sambubioside that have significant immunomodulating effects (2).

Replaces all previous versions: 3.5.24

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

Serrapeptase

Enzymes are proteins that facilitate chemical reactions in living organisms and are required for every single chemical action that takes place in our body. Serrapeptase is a potent enzyme that exhibits strong proteolytic properties that assist the body's natural ability to repair and regenerate tissue.

Oregano

The applicable part of oregano is the leaf and oil. Oregano is a powerful spice to support the immune system. Research at Cornell University found oregano to be one of the few natural substances that passed all criteria against which it was tested. Authors publishing in the International Journal of Food Microbiology found that of all spices tested, oregano proved most powerful (3).

Patients: Consult with your healthcare professional for the proper use of this formula.

For more information about this and other Condition Specific Formulas® please visit our website at:

mountainpeaknutritionals.com
email us: support@mntnpeaknutrition.com



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REFERENCES

1. Life Sci 1999;65:1163-73
2. Int Med Res 2004;32:132-40
3. Molecules 2017; 22(6):989

