Epimune Complex













IMMUNE and DIGESTION SUPPORT



Vegan Immune Support

NIOTEC

Epimune Complex provides balanced immune support with whole food fermentate (EpiCor®), maitake and turkey tail mushrooms, vitamin C and zinc. In an openlabel study, (n=25) subjects consumed two Epimune Complex daily for 30 days that resulted in¹:

- Salivary IgA increase by 11.4% from baseline (this was not statistically significant)
- Overall increase in multiple immune markers (humoral and cellular)
- 26.4% increase in zinc level in red blood cells from baseline (p=0.014)

Key Ingredients:

- Maitake mushrooms and Turkey tail mushrooms support immune system response function²⁻³
- Vitamin C provides antioxidant support and immune support
- Zinc supports immune functions, zinc-dependent enzymes and tissue repair
- EpiCor® see next page

Caution: This product is processed in a facility that manufactures other products containing soy, milk, egg, wheat, peanut, tree nuts, fish, and shellfish.

Supplement Serving Size: 2 Capsules Servings per Container: 45 **Amount per Serving** %Daily Value Total Carbohydrate <1 g Vitamin C 20 mg 22% Calcium 2% 30 mg 91% Zinc 10 ma 516 mg Dried yeast fermentate Proprietary Blend 210 mg Organic turkey tails mushroom powder, maitake mushroom extract, and maitake mushroom powder. *Percent Daily Values are based on a 2,000 calorie diet. †Daily Value not established. Other Ingredients: Calcium lactate, cellulose, zinc amino acid (rice) chelate,

Other Ingredients: Calcium lactate, cellulose, zinc amino acid (rice) chelate, organic acerola (berry), maltodextrin, and water.

Available Size:

• Epimune Complex 90 Capsules

Please consult the actual product label for the most accurate product information

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Epimune Complex



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EpiCor®

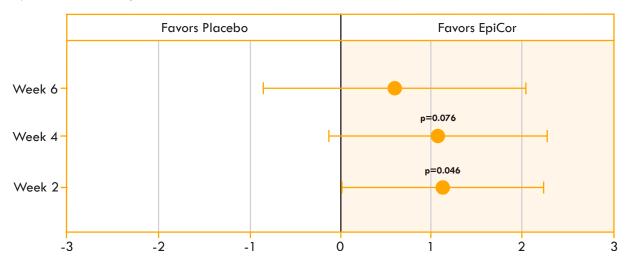
EpiCor® is a whole food fermentate comprised of proteins, fibers, polyphenols, vitamins, amino acids and beta glucans that have been clinically shown to provide significant immune health benefits.⁴⁻⁹ In a recent study on EpiCor®, a 500 mg daily dose (n=80) led to a

statistically significant improvement of symptoms such as bloating/distension, feeling of fullness and daily total scores in the moderate subgroup. Discrete subjects receiving EpiCor had a significant decrease in the less favorable bacteria than with a placebo.

FIGURE 1 The effects of EpiCor® vs. a placebo in a recent study

Daily Total Score (GI Discomfort)

Moderate Group



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Healthy Soil. Healthy Planet. Healthy Lives.

Standard Process is a family-owned company dedicated to making high-quality and nutrient-dense therapeutic supplements for three generations.

We apply a wholistic approach to how we farm, manufacture and protect the quality of our products. This comprehensive strategy ensures that our clinical solutions deliver complex nutrients as nature intended. It's how we define the whole food health advantage.

