

Suppys

Children's Organic Vitamins

Children's Chewable Immunity Lemon Flavor



Proper Immune Function is Crucial in Children

Suppys Immunity is a delicious, all-natural immune support formula for children, containing patented Wellmune® natural yeast beta-glucan derived from the cell wall of a highly purified, proprietary strain of baker's yeast (*Saccharomyces cerevisiae*).*

A large body of clinical research suggests that Wellmune® can help support children's natural immune responses and provide protection from health challenges arising from physical and lifestyle stress.*¹

Proper immune function is crucial in children, especially as they grow and mature. Children also tend to be at risk of foreign challenges due to activities like school, playing outside, and being in daycare. Suppys Immunity is a great way to help kids get the beta-glucan they need for healthy immune function in tasty chewable tablets.*



**66% fewer upper
respiratory tract
infections***



Reference:

1. Feldman, S., Schwartz, H. I., Kalman, D. S., Mayers, A., Kohrman, H. M., Clemens, R., & Kieger, D.R. (2009). Journal of Applied Research, 9(1-2), 30-43.

* 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.

Try Our Delicious Children's Immune Support Formula

Sugar, gluten, and dairy-free

Contains patented Wellmune® natural yeast beta-glucan to support natural immune response*



How Suppys Children's Chewable Immunity Works

Despite being fungi, certain species of yeast have beneficial components for human health. In particular is baker's yeast (*Saccharomyces cerevisiae*), which has a unique polysaccharide called beta-glucan in its cell walls.

After ingestion, Wellmune® beta-glucan is taken up by immune cells in the gastrointestinal tract, transported to immune organs, and is slowly released for days after. In vivo and human clinical trials have shown that Wellmune® supports both innate and adaptive immune responses in children by promoting the production/activity of cytokines, white blood cells, T cells, and other immune factors.*^{2,3}

According to clinical research, children supplementing with Wellmune® reported 66% fewer upper respiratory tract infection (URTI) symptoms and 6 fewer sick days over the course of 12 weeks than children taking a placebo.⁴ Better yet, another study showed children drinking a milk formula with Wellmune® experienced fewer episodes of allergy symptoms than children drinking unfortified milk.*⁵

Suppys Immunity Supplementation

Research cited herein suggests that Wellmune® supports children's natural immune response and may protect them from invasive health challenges.*

To summarize, the most pertinent research-backed benefits of supplementation with Suppys Immunity may include:

- Support children's natural immune function*
- All-natural ingredients
- Comes in tasty chewable tablets

Suppys Immunity Recommendations

Children ages 2-3: Chew one tablet per day.

Ages 4 and older: Chew two per day on an empty stomach.

Note: If you are pregnant, nursing, or taking medication, consult your healthcare practitioner before use. Keep out of reach of children.

The Suppys Quality Difference

This product is non-GMO, vegetarian-friendly, and made in a cGMP facility. It is also free of wheat/gluten, soy, dairy, shellfish, egg, tree nuts, and artificial colors.

SUPPLEMENT FACTS

Serving Size: 2 Tablets

Servings Per Container: 30

	Amount Per Serving	%DV**
Wellmune®	50 mg	**
Baker's Yeast Beta Glucan (Naturally derived from <i>Saccharomyces cerevisiae</i>)		
Stevia Leaf Extract	4 mg	**

**Daily Value (DV) not established.

Other Ingredients: Xylitol, Microcrystalline Cellulose, Stearic Acid, Magnesium Stearate, Citric Acid, Silicon Dioxide, and Natural Flavor.

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References:

- Fuller, R., Butt, H., Noakes, P. S., Kenyon, J., Yam, T. S., & Calder, P. C. (2012). Nutrition, 28(6), 665-669.
- Talbott, S., Talbott, J., & Cox, D. (2010). The FASEB Journal, 24(1 Supplement), 922-11.

- Meng, F. (2016). J Nutr Food Sci, 6(518), 2.
- Pontes, M. V., Ribeiro, T. C. M., Ribeiro, H., de Mattos, A. P., Almeida, I. R., Leal, V. M., ... & Scalabrin, D. M. F. (2015). Nutrition Journal, 15(1), 19.