

Immunity Pro

Support for Healthy Immune Response^{*}

Immunity Pro promotes healthy immune responses and supports gastrointestinal health with the patented ingredients Wellmune® and FiberAid™. Proper immune function is crucial for adults, especially as we age into our later years. Immunity Pro is a great way to optimize stores of beta-glucan and larch arabinogalactan needed for healthy immune function.⁴

Wellmune® is a 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 healthy immune responses and provide protection from health challenges arising from physical and lifestyle stress. *1.2

FiberAid™ is a patented form of larch arabinogalactan, a potent type of dietary fiber found in larch trees. Research findings suggest that larch arabinogalactan can assist immune function by promoting a healthy gut microbial environment needed for a healthy immune system. ♦3,4

How Immunity Pro Works

Wellmune® baker's yeast has a unique polysaccharide called beta-glucan in its cell wall. Despite being a fungus, a multitude of benefits come from this yeast strain. After ingestion, beta-glucan is taken up by immune cells in the gastrointestinal tract and transported to immune organs, where it is slowly released for days thereafter. Research consistently demonstrates that beta-glucan supports both innate and adaptive immune functions needed for healthy immune responses by promoting the production of cytokines, white blood cells, T cells, and other immune factors. *5.6.7

Immunity Pro also contains FiberAid™ made up of larch arabinogalactan, a well-researched prebiotic fiber that promotes healthy gastrointestinal bacteria. *B Healthy immune function relies on healthy gut bacteria, as demonstrated in clinical studies where larch arabinogalactan was shown to support healthy immune function via the gut microbiota. *BiberAid™ is also known to support the healthy production of short-chain fatty acids such as butyrate and propionate and helps promote the proper absorption of ammonia in the body. *11,12*

Immunity Pro Supplementation

In vivo and human clinical trials have shown that both Wellmune[®] and FiberAid[™] support innate and adaptive immune responses by supporting healthy immune markers and promoting beneficial gut microbes. ^{♦13,14} Supplementation with Immunity Pro may include these additional benefits:

- Promotes beneficial immune stress responses^{*}
- Supports innate and adaptive immune function¹
- Acts as a prebiotic
- Promotes a healthy gut microbiome^{*}
- Supports healthy gastrointestinal function¹



Form: 90 Capsules

Serving Size: 1 Capsule

Ingredients	Amount	%DV
Baker's Yeast Beta Glucan (Wellmune®) 250 mg		*
Larch Arabinogalactan (FiberAid™)	85 mg	*

Other Ingredients:

Hypromellose, microcrystalline cellulose, vegetable magnesium stearate, silica.

Directions:

Loading phase: Take 1 capsule daily or as directed by your healthcare practitioner.

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







GLUTEN-FREE DAIRY-FREE

Y-FREE VEGETARIAN





NON-GMO

PRODUCED IN A

 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.



References:

- 1. Feldman S, Schwartz HI, Kalman DS, et al. *J Appl Res*. 2009; 9(1-2):30-43.
- 2. McFarlin BK, Carpenter KC, Davidson T, McFarlin MA. J Diet Suppl. 2013;10(3):171–183.
- 3. Robinson RR, Feirtag J, Slavin JL. *J Am Coll Nutr.* 2001;20(4):279-285.
- 4. Riede L, Grube B, Gruenwald J. Curr Med Res Opin. 2013;29(3):251-258.
- 5. Fuller R, Butt H, Noakes PS, et al. Nutrition. 2012;28(6):665-669.
- 6. Talbott S, Talbott J. J Sports Sci Med. 2009;8(4):509-515.
- 7. Carpenter K, Breslin W, Davidson T, et al. Brit J Nutr. 2013;109(3):478-486.
- 8. Kim LS, Waters RF, Burkholder PM. Alt Med Rev. 2002;7(2):138–149.
- 9. Udani JK, Singh BB, Barrett ML, Singh VJ. Nutr J. 2010;9:32.
- 10. Fitzpatrick A, Roberts A, & Witherly S. Agro Food Industry Hi Tech. 2004;15(1):30-32.
- 11. Dion C, Chappuis E, & Ripoll C. Nutr Metab. 2016;13:28.
- 12. Kelly GS. Alt Med Rev. 1999;4(2):96-103.
- 13. De Marco E, Calder PC, Roche HM. Mol Nutr Food Res. 2020;65:1901071.
- 14. Velikova T, Tumangelova-Yuzeir K, Georgieva R, et al. Nutrients. 2020;12(6):1706.