

Wellmune WGP

An Asset for Health



❶ Wellmune WGP™ is a natural yeast beta glucan derived from a proprietary strain of yeast, *Saccharomyces cerevisiae*. Wellmune works to support immune cells, which are part of the body's natural defenses. It is formulated in a growing number of food, beverage and supplement products in more than 50 countries.¹

❷ Stress, lifestyle and environmental factors can affect immune health.

❸ Air pollutants may lead to the impairment of the immune system.²

❹ According to Centers for Disease Control and Prevention (CDC), many illnesses can be directly tied to a breakdown of immune function brought on by outside stresses.⁵

❺ Persistent stress can result in weakened immunity.⁵

❻ Stressed subjects reported better overall health, less fatigue and decreased tension while supplementing with Wellmune.⁵

❼ 250 milligrams is a standard dosage of Wellmune for adults.

❽ Test subjects displayed improved immune system response with the use of Wellmune.⁴

❾ Wellmune begins to provide immune support in 48 hours.³

❿ Reduction in upper respiratory tract infections was displayed by subjects given Wellmune.⁴

Sources:

1. <http://www.wellmune.com/what-is-wellmune-immune-boosting-ingredient/>

2. <http://www.who.int/mediacentre/factsheets/fs281/en/>

3. <http://www.wellmune.com/what-is-wellmune-immune-boosting-ingredient/faq/medical-professionals/>

4. <http://www.wellmune.com/blog/2010/02/08/beta-1316-glucan-decreases-upper-respiratory-tract-infection-symptoms-and-improves-psychological-well-being-in-moderate-to-highly-stressed-subjects/>

5. http://www.cdc.gov/niosh/programs/wrt/bulletins/Wholesale-and-Retail-Trade-NewBulletin3_1207_2010.pdf

