

wellmune_{WGP} AN ASSET FOR HEALTH

Stress, lifestyle and environmental factors can all cause immune suppression.

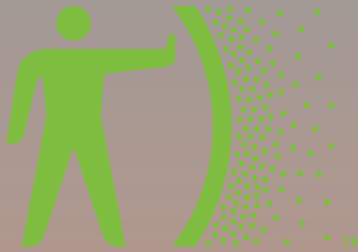
Many antibiotics are no longer effective at combating common diseases, and a lack of research means there is a shortage of alternatives.



According to the CDC, as much as **90%** of all illness can be directly tied to a breakdown of immune function brought on by outside stresses.

85

Estimated percentage of all debilitating diseases that can be associated with toxin-related pollution present in the environment.



Wellmune primes key immune cells to help protect against the harmful effects of physical or lifestyle stress.



250 MILLIGRAMS

The approximate optimal adult dose of Wellmune.

OVER 595
TEST SUBJECTS

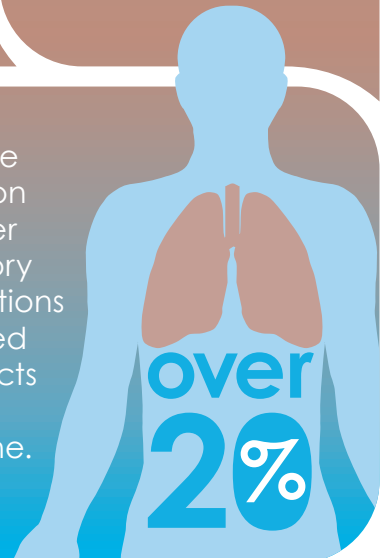
have displayed improved immune system response with the use of Wellmune.

Wellmune begins to provide immune support in

48 HOURS

Average reduction in upper respiratory tract infections displayed by subjects given Wellmune.

over 20%



SUMMARY OF CLINICAL RESEARCH RESULTS FOR WELLMUNE WGP®:

1. **MARATHON STUDY** – Wellmune reduced by 40% Upper Respiratory Tract Infection Symptoms in 182 runners
2. **EXERCISE STRESS STUDY** – Wellmune reduced Immune Suppression that is normally associated with strenuous exercise
 - a. Wellmune group had higher levels of key cytokines
 - b. Prevented alternations in monocyte and key cytokines following high intensity exercise
3. **MED STUDENTS STUDY** – Wellmune reduced the duration of cold/flu symptoms in 100 med students (90 day study at peak of cold/flu season)
 - a. A significant reduction (18%) in the total number of days of self-reported upper respiratory tract infections
4. **LIFESTYLE STRESS STUDY** – 58% reduction in respiratory tract infections, 9.5% increase in overall well-being, 11% increase in vigor
 - a. Used POMS (profiles of mood states) survey to assess changes in mental and physical energy levels
5. **LIFESTYLE STRESS STUDY** – 150 subjects with high stress
 - a. Increased vigor, decreased fatigue, reduced tension, reduced stress-induced confusion
6. **ALLERGY STUDY** – 48 healthy subjects, Wellmune provided relief to ragweed allergy sufferers
 - a. 27% reduction in average allergy symptoms
 - b. 52% reduction in severity of symptoms
7. **COLD & FLU STUDY** – Wellmune maintained physical health and reduced down time during 90 days, 40 healthy subjects
 - a. Less fever incidence compared to placebo
 - b. No need to take sick day from work/school compared to placebo
 - c. Increase in general health and emotional well-being
8. **FIREFIGHTER STUDY** – Firefighters reported improved health with Wellmune
 - a. 23% reduction in respiratory infections
 - b. Dramatic improvement in overall health
9. **CA MARATHONERS STUDY** – 75 marathon runners
 - a. 67% decrease in respiratory tract infection symptoms
 - b. 22% increase in vigor
 - c. 48% reduction in fatigue
 - d. 38% reduction in tension
 - e. 38% reduction in confusion

