

# wellmune<sub>WGP</sub> 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

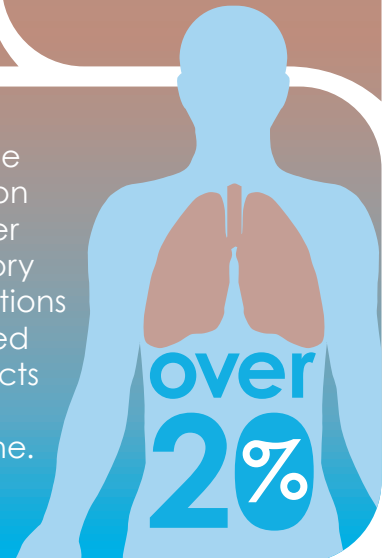
have displayed improved immune system response with the use of Wellmune.

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

