



TRI-IMMUNESHOT

Questions & Answers

The Tri-Immune Shot is a combination of:

Glutathione:

It protects against a wide range of health problems, including atherosclerosis, Lyme disease, Alzheimer's disease, chronic fatigue syndrome, colitis, high cholesterol, osteoarthritis, alcoholism, asthma, cataracts, diabetes, glaucoma, heart disease, hepatitis, liver disease, and Parkinson's disease. Beyond obvious immune system benefits glutathione also helps improve psoriasis, reduces cell damage in alcoholic AND non-alcoholic fatty liver disease, improves insulin resistance, increases mobility for people with peripheral artery disease, reduces symptoms on Parkinson's, helps fight inflammation and flare ups of ALL autoimmune diseases, reduces oxidative damage in children with Autism, reduces the impact of uncontrolled diabetes, reduces respiratory disease symptoms, can reduce visibility of sun spots, making DNA – the building blocks of proteins and cells, forming sperm cells, breaking down free radicals, helping certain enzymes function, regenerating vitamins C and E, transporting mercury out of the brain, helping the liver and gallbladder deal with fats, assisting regular cell death (a process known as apoptosis) and a whole host of other things. It is one of the most powerful antioxidants in the world.

Vitamin C:

It plays an important role in several bodily functions including the production of collagen, L-Carnitine, and some neurotransmitters. It helps metabolize proteins and its antioxidant activity may reduce the risk of some cancers. Collagen, which vitamin C helps produce, is the main component of connective tissue and the most abundant protein in mammals. Between 1 and 2% of muscle tissue is collagen. It is a vital component in fibrous tissues such as tendons, ligaments, skin, cornea, cartilage, bones, the gut and blood vessels. Vitamin C may help in treating cancer. As an antioxidant, it protects the body against oxidative stress and helps prevent the oxidation of other molecules. It appears to regenerate other antioxidants in the body, too. High doses of Vitamin C have been found to reduce the speed of cancerous cell growth. Vitamin C may widen the blood vessels, and this could help protect against heart disease and hypertension, or high blood pressure. Cholesterol levels were found to be lower in individuals with adequate levels of vitamin C. Vitamin C may help lower the risk of cataracts as well as of age-related Macular Degeneration. Diabetes sufferers are less likely to experience deterioration of the kidneys, eyes, and nerves if they maintain proper Vitamin C levels. Vitamin C enhances the absorption of iron, which can reduce anemia issues. Lead levels may be reduced if there is an adequate intake of vitamin C. Histamine is a substance the immune system produces, resulting in inflammation and other problems. A 1992 study found lower blood levels of histamine in people who had proper Vitamin C Levels.

Zinc:

It is vital for a healthy immune system, correctly synthesizing DNA, promoting healthy growth during childhood, and healing wounds. The human body needs zinc to activate T lymphocytes (T cells). T cells help the body in two ways, controlling and regulating immune responses and attacking infected or cancerous cells. Zinc deficiency can severely impair immune system function. Zinc-deficient people experience increased susceptibility to a variety of pathogens. Zinc has a crucial role in regulating how neurons communicate with one another, affecting how memories are formed and how we learn. Zinc was found to shorten the duration of common cold episodes by up to 40 percent. Zinc plays a role in maintaining skin integrity and structure. Patients experiencing chronic wounds or ulcers often have deficient zinc metabolism and lower serum zinc levels. Zinc is often used in skin creams for treating diaper rash or other skin irritations. Increasing zinc levels through supplementation may reduce the risk of inflammatory diseases. It has been known for decades that zinc has a significant role in immune function. Deficiency has been linked to increased inflammation in chronic disease and triggering new inflammatory processes. Zinc prevents cellular damage in the retina, which helps in delaying the progression of AMD and vision loss. Several studies and trials have linked poor zinc status with low sperm quality. Zinc also has a positive effect on reducing acne, controlling ADHD, minimizing osteoporosis, and preventing and treating pneumonia.

How long will it take to feel it?

The ImmunoShot does not have a general "feel" that should be looked out for necessarily. All three of the components play to internal functions and balance versus making people feel awake or sleep better. One should generally notice an overall feeling of "better" as these 3 components play major parts in many functions of the body. If a cold or something similar was coming on, it could very well stop it in its tracks.

Dosage?

Glutathione - 200,000mcg, Vitamin C - 300,000mcg, Zinc - 1000mcg

