



“ It really is the most important anti-oxidant. It's the one the body relies on to clean up critical toxins. ”

- Dr. David Katz,
Director of Yale University's
Prevention Research Center

Studies have recognized an association between people who have higher glutathione levels and those who...

- Have Strengthened Immune Systems
- Feel More Energetic
- Recover Faster From Exercise
- Claim Better Stamina and Endurance
- Experience Greater Focus
- Sleep Better

[CONTACT ME](#) for more information



As
GLUTATHIONE
LEVELS DECLINE,
YOUR BODY
CAN PAY A
TERRIBLE PRICE!

- Weakened Immune System
- Increased Fatigue
- Reduced Athletic Performance
- Slower Recovery From Exercise
- Reduced Mental Focus and Clarity
- Toxicity Buildup

“ The Most Powerful Antioxidant You Have Never Heard of... It's Called Glutathione. ”

-Dr. Mehmet Oz
The Dr. Oz Show

GLUTATHIONE
THE PROTECTOR AND
DETOXIFIER OF THE CELL.

Glutathione (GSH) is produced by every cell in your body. It is the primary protector and detoxifier of the cell. To understand its importance, consider these four facts:

WITHOUT GLUTATHIONE...

- 1 Every cell in your body would die prematurely.
- 2 The entire defense (immune) system of your body would surrender and cease to function.
- 3 Your liver, which cleanses all of the toxins you ingest or inhale, could no longer cleanse any poison or toxin, as glutathione is responsible for detoxification.
- 4 Oxygen based life (human) would be impossible.

If glutathione is so important, WHY HAVEN'T MOST PEOPLE HEARD OF IT?

On his popular television show, Dr. Oz called glutathione, “The most powerful antioxidant you have never heard of.” He then asked Dr. David Katz, the Director of Yale University’s Prevention Research Center, why have most never heard of glutathione? In essence, Dr. Katz replied that most people hadn’t heard of glutathione because it’s the antioxidant that is produced by the body itself.

There Are More Than 100,000 Scientific Studies on Glutathione Recorded in PubMed.*

Although glutathione may be unknown to the general public, it is well known to medical scientists, chemists, and molecular biologists. In fact, there are twice as many scientific studies on glutathione recorded in PubMed as there are on vitamin C. Throughout the past two decades there have been tens of thousands of studies on glutathione and its relevance to health and longevity.

“If you’re run down; if you’re fatigued; if your body just isn’t firing on all cylinders, low glutathione may be part of it, both cause and effect.”

—Dr. David Katz,
Director of Yale University’s
Prevention Research Center

* PubMed is the online medical science library of the U.S. Government.

It’s the critical key to the life, health, performance and longevity of every human cell...and that’s just the beginning!

It’s almost impossible to overstate the importance of glutathione. It is the cell’s first line of defense against its most violent attackers, namely free radicals, chemical toxins, radiation, and heavy metals. It is your body’s first line of defense against the toxins that enter your body through the foods and liquids you consume.

The cells in your lungs use glutathione to try to eliminate the air pollutants and countless other toxins you breathe before they are transported throughout your body. The liver cells use glutathione as their purifier to detoxify your blood. Your eye and skin cells use glutathione to protect themselves against radiation.

Your Glutathione Levels Are Decreasing—and That’s Bad News for Your Body!

The continuous attacks on your cells, the invasion of toxins and heavy metals and exposure to radiation and free radicals can lower our levels of glutathione. Cells are damaged and lose their optimal function. The aging process (and all of its issues) accelerates. Energy levels fall, inflammation levels increase, and all of the cells, tissues, and organs pay the price. Glutathione levels are also depleted by any trauma encountered by the cells, including injuries, infections, and diseases. Even stress, poor diet, lack of sleep, and exercise can reduce glutathione levels.

Higher Glutathione Levels Are Associated With a Myriad of Health, Performance, and Anti-Aging Benefits.

Better health, better performance, faster recovery, and increased energy are a few of the benefits associated with high glutathione levels.

12 AMAZING FACTS ABOUT GLUTATHIONE

- 1 It is the most abundant antioxidant manufactured by the human body. It is the Master of sequestering free radicals.
- 2 It is the only antioxidant that recycles itself after it has neutralized a free radical.
- 3 It recycles ingested antioxidants including vitamin C, vitamin E, as well as alpha lipoic acid after they have been utilized.
- 4 It maintains healthy oxidant-reductant levels of the cells (cellular redox homeostasis).
- 5 It reduces hemoglobin to a plus 2 state so it can accept oxygen and carry it to the cells.
- 6 It helps support a healthy immune system.
- 7 It protects the DNA in the nucleus of the cell.
- 8 It protects the mitochondrial DNA of the cell.
- 9 It reduces lipid peroxides formed by the oxidation of fats.
- 10 It transports amino acids from outside of the cell into the cell, allowing protein biosynthesis to take place.
- 11 It is the first line of protection against environmental and chemical toxins.
- 12 It is a major sequestering agent of heavy metals.