





Purpose

To enable the natural production of glutathione within the body.

Positioning Statement

MaxGXL® is an exclusive blend of ingredients designed for people of all ages who want to improve their quality of life through increased glutathione production within the body.

General Description

What is glutathione and why is it so important? First and foremost, glutathione is the body's master antioxidant and is considered more powerful than any other antioxidant. It plays a vital role at the very core of life—in each and every one of our cells—by protecting us from the continual onslaught of free radical activity. It doesn't end there, however. Glutathione has a multifunctional role within the body. It protects us from harmful toxins in the environment by acting as one of the body's primary detoxifiers. It supports our immune system. It even supports the reduction of inflammation within our cells. As you can see, glutathione is extremely important in our normal day-to-day health and even more important, during periods of increased activity or stress.

So how do we help our body get the glutathione it needs? Eating enough glutathione-rich foods only works in an idealized world where stress, deadlines and fast food are not factors. Orally supplementing glutathione is a good idea, but just not practical. The fragile structure of glutathione makes surviving the digestive tract nearly impossible. Science has struggled for decades to find a practical way of getting this vital component to your cells.

Until now. MaxGXL is the world's first practical and cost effective supplement designed specifically to enable your body to produce optimal amounts of glutathione. It not only contains the specific building blocks of glutathione, but also contains key nutrients that aid in absorption of these building blocks into the body.

Unique Attributes

- 1-Exclusive formula proven to increase the body's production of glutathione.
- **2-**Provides essential nutrients that enable absorption of the critical glutathione forming components.
- 3-Created by Dr. Robert Keller after years of research on ways to improve his patients' quality of life.
- 4-Max International is the proven leader in glutathione research, development and distribution. Our sole product focus is to optimize glutathione production within the body.

Product Benefits

Increased glutathione has the following benefits:

- Strengthens the immune system*
- Fights intracellular inflammation*
- Supports increased exercise*
- Slows the aging process*
- Protects individual cells from free radical damage*
- Acts as the body's primary detoxification mechanism*

Supporting Ingredients

N-acetyl-l-cysteine (NAC)- supports the transport of a very fragile amino acid, L-cysteine through the digestive process making it more bio-available for glutathione production. Cysteine is known as the "rate limiting amino acid" for the production of glutathione and is one of the core ingredients in MaxGXL together with L-glutamine, another glutathione amino acid precursor. In addition, other network antioxidants such as vitamin C and alpha lipoic acid, as well as a dietary flavonoid, quercetin, have been added to provide complementary antioxidant support.

Cordyceps sinensis- functions to preserve glutathione based on its known anti-inflammatory properties. Inflammation produces free radicals and other reactive oxygen species that damage cellular components unless they are neutralized by antioxidants such as glutathione. This anti-inflammatory action of cordyceps helps to minimize the use of available glutathione, thus freeing it to perform other important functions within the body.

N-Acetyl-D-glucosamine- supports the gastrointestinal absorption of amino acids. It is included in the formula to promote the absorption of N-acetyl-I-cysteine and glutamine.

Glutamine- L-Glutamine is one of the three amino acids that makes up the tripeptide glutathione. Additionally, L-glutamine is known as an essential nutrient to the cells that line the small intestine.

Silymarin- is the active extract from milk thistle comprised of a complex of seven flavonolignans and polyphenols with antioxidant properties. It also works to preserve hepatic glutathione to support a healthy liver.





Directions for Use

Take three MaxGXL capsules twice daily with water. Store in a cool, dry place.

Guarantee/ Warning

This product has been manufactured in the USA in strict conformance with industry standards. Purity and potency guaranteed.

Warning: Keep out of the reach of children. This product is for adult use only. It is not intended for use by young children, pregnant women, or nursing mothers.

Nutrition Facts

Supplement Facts Serving Size 3 Capsules Servings Per Container 60		
Amount Per Serving	•	% Daily Valu
Vitamin C (as Calcium Ascorbate USP)	250 mg	417%
L Glutamine	750 mg	*
N-Acetyl Cysteine (NAC)	375 mg	*
Alpha Lipoic Acid	75 mg	*
Proprietary GSH Absorption & Recycling Blend: Cordyceps, N-Acetyl D-Glucosamine, Quercetin, Milk Thistle Extract (Silybum Marianum) 80% Silimarin.	488 mg	*
Other Ingredients: Gelatin Capsules		

FAQs

Why was MaxGXL developed?

A-MaxGXL was developed by Dr. Robert Keller initially as a way to improve the quality of life for his patients.

How does MaxGXL increase glutathione in the body?

A-MaxGXL helps to provide the building blocks of glutathione so that your body can manufacture it naturally in the cell.

What are free radicals and why are they dangerous?

A-Free radicals are highly reactive compounds that are created in our body due to a number of different causes such as diet, exercise, pollutants in the air or in our food, among many other things. Free radicals are neutralized by antioxidants, with glutathione being the most important and powerful antioxidant. When the number of free radicals exceeds the ability of antioxidants to neutralize them, your body enters a state referred to as "oxidative stress." Oxidative stress has been linked to over 74 diseases and disorders. This is why it is so important to support your antioxidant network in your body, especially glutathione, to avoid oxidative stress.

^{*}These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.