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## Purpose

 $\mathsf{MaxGXL^{TM}}$  is an exclusive NAC formula designed to promote an increase in the natural production of glutathione.

### **General Description**

Glutathione is an antioxidant that is produced and found in every cell of our body. It is the body's master antioxidant that works to maintain cell health against free radicals and oxidative stress. Among its roles, glutathione aims to maintain cellular health in the presence of environmental toxins, working to act as one of the body's primary detoxification agents.

So how do we help our body get the glutathione it needs? Eating enough glutathione enhancing 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.

However, Max GXL contains a proprietary NAC formula that provides one of the fundamental building blocks utilized in glutathione production and contains key nutrients that aid in the absorption of this building block.

# **Product Benefits**

- Exclusive formula to promote the production of glutathione.\*
- Provides essential nutrients that enable absorption of the critical glutathione forming components.\*
- Designed to support the neutralization of many types of free radicals.\*

## Ingredients

N-Acetyl 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** - known as the "rate limiting amino acid" for the production of glutathione, is one of the core ingredients in MaxGXL. MaxGXL also includes L-Glutamine, another glutathione amino acid precursor that works with Cysteine.

**Cordyceps sinensis** - has been used as a Chinese medicine for centuries and has been studied for its activity in restoring energy, supports healthy stamina, healthy aging and good quality of life.

N-Acetyl-D-Glucosamine - Supports digestive health.

**Glutamine** - L-Glutamine is one of the three amino acid precursors that makes up the tripeptide glutathione.



Milk Thistle Seed Extract (silybum marianum) – a powerful antioxidant used to support a healthy liver by removing harmful toxins and heavy metals that are stored in the liver.

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.

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### Suggested Use

Take three MaxGXL capsules twice daily with water. Store in a cool, dry place not to exceed  $25^{\circ}$  C (77° F).

### Guarantee

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

### Caution

Keep out of the reach of children. This product is for adult use only. It is not intended for use by children, pregnant women, or nursing mothers. This product contains ingredients derived from shellfish.

# **Supplement Facts**

Serving Size: 3 Capsules

Servings per container: 15

Amount Per Serving	% Daily Value
Vitamin C (as calcium ascorbate)	250 mg 278%
L-Glutamine	750 mg †
N-Acetyl Cysteine	375 mg †
Alpha Lipoic Acid	75 mg †
Proprietary Blend 488 mg <sup>†</sup> Cordyceps (cordyceps sinensis)(mycelium), N-Acetyl D-Glucosamine, Quercetin Dihydrate (Sophorae japonica L.)(Bud), Milk Thistle Seed Extract (silybum marianum).	
Percent Daily Values are based on a 2 000 calorie diet	

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Other Ingredients: Hypromellose (Vegetable Capsule) CONTAINS: SHELLFISH

Gluten Free • Melamine Free

### FAQs

### What makes MaxGXL Unique?

MaxGXL uses the highest quality ingredients from proprietary sources. The careful selection of each raw material and the unsurpassed analysis and production of the MaxGXL formula are highly guarded trade secrets owned exclusively by Max International.

### How does MaxGXL increase glutathione?

MaxGXL helps to provide an essential building block for glutathione to support the natural production of glutathione.\*

### What are free radicals and why are they dangerous?

Free radicals are reactive compounds that are created in the body due to a number of different causes such as diet, exercise, pollutants in the air or in food, physical stress, and more. Free radicals are known to be neutralized by antioxidants. Glutathione has shown to be among the best of these antioxidants. When the number of free radicals exceeds the ability of antioxidants to neutralize them, the body enters a state referred to as "oxidative stress".

### How is MaxGXL different from MaxOne<sup>™</sup> and Cellgevity<sup>™</sup>?

MaxGXL uses a unique NAC-based formula to support glutathione levels. MaxOne and Cellgevity utilize Max International's proprietary RiboCeine<sup>™</sup> formulation that Dr. Herbert Nagasawa developed based on 25 years of research. While both products are designed for glutathione supplementation, their unique means may produce different results for different people.\*

BSCG CERTIFIED DRUG FREE Banned Substance Control Group Certified MaxGXL has received the highly coveted Banned Substance Control Group certification proving that MaxGXL contains no trace of harmful anabolic agents or stimulants. Under the direction of anti-doping expert Don Catlin, M.D., professionals with years of experience use cutting-edge technology and vigorous testing methodology to test every submitted product. BSCG certification affirms this product is safe for elite and professional athletes everywhere.

\*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.

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