



Clinical Glutathione™

Patented, Reduced Oral Glutathione for Vital Support*

230% Greater Blood Ratios**†



SUPPLEMENT FACTS		
Serving Size: 2 Slow Melt Tablets		
Servings Per Container: 30		
Amount Per 2 Slow Melt Tablets:		%DV
L-Glutathione (Reduced Active Form)	300 mg	**
** Daily Value (DV) not established		

This formula has been clinically studied.

Other Ingredients: maltitol, hydroxypropyl-methylcellulose, vanilla flavor, pomegranate (*Punica granatum*) fruit extract, vegetable source magnesium stearate, stevia.

No sugar, salt, wheat, gluten, corn, soy, dairy products, artificial coloring, or artificial preservatives.

Recommendations: Take 2 tablets daily. One tablet in a.m. and one tablet in the p.m., or as recommended by your healthcare practitioner. Tablet should be held in mouth and allowed to dissolve before swallowing for optimal results.

If pregnant or nursing, consult a healthcare practitioner before using.

Clinical Glutathione is specially formulated as a slow-melt tablet, protected by a unique, patented process. It supports beneficial levels of active glutathione in the bloodstream *and* improves the ratio of active glutathione to oxidized glutathione in a way that other approaches can't.*

Clinical Glutathione:

- Improves blood ratios by 230%*†
- Slow melt tablet for optimal benefits
- Clinically tested, European innovation
- Exclusive, patented, protected delivery system

Who Needs Glutathione?

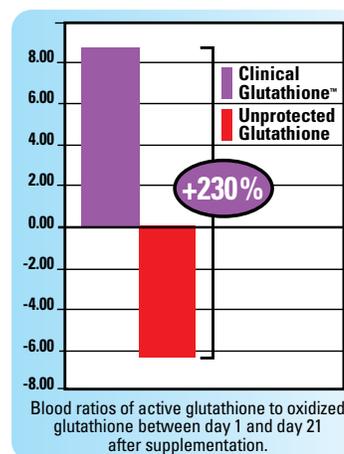
Glutathione is required for optimal health, and supports every system in the human body, but is especially important for cellular replication and correct functionality of nerve and brain cells.*

Unfortunately, this is one antioxidant we can't get from food. Our body has to make it, and our levels drop over time. In fact, by age 65, there is a full 50% reduction in our glutathione levels.

Clinical Glutathione Improves Blood Ratios by 230%*†

While the amount of glutathione a supplement provides is important, the real test is improving the blood *ratios* of glutathione.

Clinical Glutathione removes that uncertainty. A recent human study demonstrated that supplementation with **Clinical Glutathione** exhibited an **unparalleled 230% improvement** in healthy glutathione ratios compared to unprotected glutathione.*

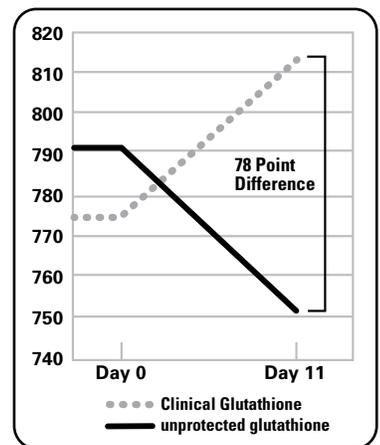


† Blood GSH/GSSG ratio compared to unprotected glutathione

To view all our products go to: EuroMedicaUSA.com

*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.

In just 11 days during a clinical study, **Clinical Glutathione™** was shown to increase active glutathione in the bloodstream by 38 points, while unprotected glutathione actually *reduced* the active amount by 40 points. That's a **78 point difference** between the two groups!*



Frequently Asked Questions for Clinical Glutathione:

Q. Why is it called “reduced glutathione?”

A. Reduced glutathione is simply the stable, active form required for good health. When glutathione is oxidized in the body, an enzyme called “glutathione reductase” helps return glutathione back into its antioxidant state. The normal functions of the body typically destabilize any antioxidant, but with glutathione, it is important to have a strong ratio of “reduced” – that is, *active* – glutathione (GSH) to oxidized glutathione (GSSG).

Q. Why does glutathione require special formulation?

A. Oral glutathione does not survive oxidation during the digestive process unless it is specially formulated and protected. In fact, in clinical studies that compared **Clinical Glutathione** to unprotected oral glutathione, the unprotected form showed no ratio improvement or support of active levels of this antioxidant. That is why the special formulation and patented process unique to **Clinical Glutathione** is essential. Its revolutionary, slow-melt tablet allows the glutathione to provide optimal benefits without oxidizing. Even enteric coatings can't protect glutathione properly, because stomach acid isn't the problem – the glutathione will still be oxidized and add to the overall burden of free radicals in the body.

Q. Why not just use N-acetylcysteine? Isn't that a building block of glutathione?

A. N-acetylcysteine (NAC) is a building block of glutathione, but it is also dependent on the body's ability to make glutathione, which varies greatly with age and health status. Trying to use NAC alone can't guarantee that you'll be able to support active glutathione levels or improve blood ratios of this critical antioxidant.

What to Pair with Clinical Glutathione™:

- **CuraPro®** – Provides BCM-95® Curcumin for a powerful antioxidant defense and healthy inflammation response.†† Up to 500 times better absorption and greater blood retention time at meaningful levels than turmeric.^ Clinically-studied BCM-95 Curcumin shows positive benefits and support for immune, cellular, and cognitive health and well-being.*
- **EurOmega-3®** – Whole food Omega-3 fatty acids in a biologically active, stable, phospholipid form as it occurs in salmon.

†† Occasional inflammation due to exercise or overuse

^ Based on enhanced absorption of BCM-95 curcumin versus equivalent weight capsule of unstandardized turmeric containing 2% curcumin

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