



Product No. RN129

GSH Original™

Liposomal Glutathione

Supplement Facts		
Serving Size: 1 teaspoon (5 ml)		
Servings per Container: Approx. 24		
	Amount Per Serving	% Daily Value
Glutathione	450 mg	*

* Daily Value not established.

OTHER INGREDIENTS: Deionized water, Glycerin, Phospholipids (soy), Tocophersolan, Lauric Arginate, Potassium Sorbate, Medium Chain Triglycerides (MCT), Organic Coconut Oil.

FREE OF: milk, egg, fish, peanuts, crustacean shellfish, tree nuts, wheat, yeast, gluten, casein & sugar. **Liposome (outer portion of delivery system) is partially derived from soy.**

Features & Benefits*

GSH Original™ provides the preferred reduced L-glutathione, the major intracellular antioxidant essential for detoxification in the body, in an absorbable liposomal delivery system. The unique liposome structure allows it to combine effectively with the body's natural fluids and penetrate its protective membranes, bypassing the digestive system and directly entering the blood stream. By avoiding the process of digestion, nutrient absorption and utilization is much quicker and more complete. To improve patient compliance, we have modified the pH to reduce the strong sulfur taste and smell, without affecting efficacy. Although not gone completely, the sulfur is less pronounced.

Suggested Use

As a dietary supplement, Adults should take 1 teaspoon daily in water or juice before breakfast or as directed by your health care professional. Additional doses may be taken before other meals as well.

Cautions

Pregnant women and children under 12 consult health care professional before use.

Each Serving Includes:		
Features	Constituents/Actions	Benefits*
Bolsters Anti-oxidant Action	Glutathione is a tri-peptide composed of the three amino acids L-glutamic acid, L-cysteine and L-glycine	<ul style="list-style-type: none"> Known as the master antioxidant because it recycles other antioxidants, such as vitamins C and E As glutathione exists within the cells, it is in a prime position to neutralize free radicals, which can build up in cells and cause damage The strong antioxidant effect of glutathione helps keep cells running smoothly
Promotes Detoxification	Glutathione also helps the liver remove chemicals that are foreign (xenobiotics) to the body, such as drugs and pollutants Highest amounts of glutathione are found in the liver and kidneys, which are responsible for the removal of toxic components Glutathione is also present in high amounts in the lung lining	<ul style="list-style-type: none"> Unique ability to bind to toxins, heavy metals, solvents, and pesticides - and helps the body excrete these substances in either urine or bile Protects against airborne pollutants, and in the intestinal lining, where it bars the absorption of industrial chemicals
Fortifies Immune System	Glutathione is required to maintain the normal function of the immune system	<ul style="list-style-type: none"> Plays a critical role in the proper function of white blood cells, including T cell lymphocytes and the multiplication of lymphocytes (the cells that mediate specific immunity) Adequate function of white blood cells is essential in mounting an effective immune response Many chronically ill patients have depleted levels of glutathione

* 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.