

BioG-Max GSH (Glutathione)

BioG-Max GSH Liposomal Delivery System with Sunflower-Derived Phospholipids | 1.7 oz, Precision Pump-top



Biogenetix' BioG-Max GSH Liposomal Delivery System brings the power of intravenous therapy into a convenient oral delivery. Our delivery system improves upon liposomal technology with smaller, more stable, single-layer spheres made from the highest-grade ingredients available. In addition to exceptional absorption rates, nanospheres like these have demonstrated the ability to cross the blood-brain barrier, deposit their cargo intra-cellularly and enter lymphatic circulation. Additionally, the phospholipids that compose the liposome shell feed the cell membranes. This ensures the proper function for the absorption of nutrients and the excretion of cellular waste products and toxins.

Glutathione is the master detoxifier and the body's main antioxidant. Toxins are linked to glutathione, which then carries them into the bile and the stool, and out of your body. It protects our cells delicate chemical machinery, helps our energy metabolism run efficiently. Glutathione is also integral to our immune system, especially for resistance to viruses. Typical oral delivery of glutathione is greatly inhibited by breakdown in the stomach.

Supplement Facts

Serving Size: 2 pumps (1mL)
Servings Per Container: 50

	Amount per Serving	% Daily Value
Sodium	7mg	0.3%
Opitac™ Glutathione	75mg	†
Phosphatidylcholine (from purified sunflower seed lecithin)	84mg	†
† Daily Value not established.		

Other Ingredients: Water, Glycerin, Ethanol, Vitamin E (as tocopherol), Natural Citrus and Mint Oils.

Biogenetix' BioG-Max GSH Liposomal Delivery System protects the glutathione from digestive enzymes that otherwise prevent absorption of oral glutathione supplementation **and in cell cultures has demonstrated over 100 times more efficiency for intracellular delivery than IV-based glutathione.**

Biogenetix' BioG-Max GSH comes with a precision pump to accurately deliver 50 mg of reduced glutathione and 68 mg of injectable-grade essential phospholipids per pump. The patent-pending process plus our natural lemon flavoring allows this product to be taken intra-orally for maximum absorption without the foul sulfur taste typical with liposomal glutathione products. Product can be dosed every 3-4 hours for even delivery throughout the day. Each bottle delivers 100, 0.5-ml doses.

Production Technology Features:

- Tightly controlled small sizing, verified by Laser Dynamic Light Scattering on each batch
Glutathione means size 100-130nm
- Flavored with essential oils, giving a pleasant citrus taste, suitable for intra-buccal delivery
- Precise pump delivery
- Easy water dispensability, when desired

Benefits:

- Intra-oral delivery for best systemic availability
- Easy to dispense and take directly from bottle
- *Excellent for topical use: for application to cold sores or other viral lesions.*

Suggested Usage: For general antioxidant and detoxification protection, use 8 pumps per day (400mg Glutathione). For advanced protection, use up to 20 per day (1000mg Glutathione) or more, in divided doses through the day. For large doses, take 2 pumps at a time to allow for maximum oral absorption and hold at least 30 seconds before swallowing. Children should start at ~1/4 of adult dosage (2 pumps per day) and increase accordingly.