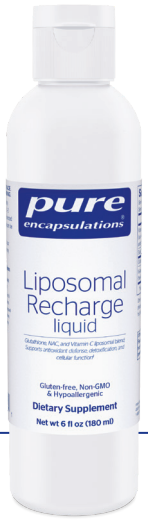
Liposomal Recharge liquid

Introduced 2017



What Is It?

Liposomal Recharge liquid contains a blend of L-glutathione, NAC and vitamin C for antioxidant, detoxification and cellular function support offered in a liposomal liquid delivery form.‡

Special Features

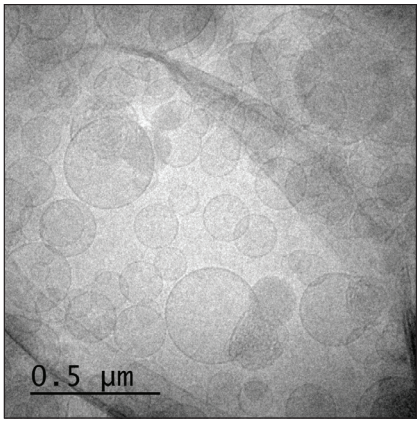
- **Contains a blend of L-glutathione, N-acetyl-cysteine and vitamin C in a liposomal liquid delivery form offering protection from the degradation that can occur during digestion‡**
- **Provides powerful support for antioxidant, detoxification and cellular function‡**
- **Utilizes a rigorous manufacturing process to control the stability, size, and concentration of liposomes without high temperature or pressure**
- **Made with non-GMO sunflower phosphatidylcholine and natural fruit flavor**

Uses For Liposomal Recharge liquid

Cellular Support: **Glutathione is one of the main endogenous antioxidants, acting to recycle other antioxidants and to protect the body from free radicals. It is found in virtually every cell of the body and plays a critical role in protein synthesis, synthesis and repair of DNA, enzyme function, transport, and cell maturation. Optimal levels of glutathione have been associated with physical and mental health. Liposomal N-acetyl-L-cysteine is also included as a source of the key precursor cysteine to support glutathione production in the body. Vitamin C, another antioxidant and free radical scavenger, supports cellular defense and healthy cell function, is also provided in a liposomal form.**

Liver Health: **The highest concentration of glutathione is found in the liver, where glutathione offers antioxidant support for liver tissue protection and promotes p450 phase II conjugation pathways to support detoxification.‡**

A scanning electron micrograph of Liposomal Recharge liquid



Liposomal Recharge liquid is made using a controlled production process, performed without high temperature or pressure. A scanning electron micrograph shows small, tightly distributed spherical liposomes with the majority of liposomes ranging from 50-420 nm. This strict size distribution indicates structural stability and a high concentration of liposomes per dose.‡

What Is The Source?

This liposomal liquid delivery system utilizes phosphatidylcholine from non-GMO sunflower oil and rigorous manufacturing control to ensure glutathione and vitamin C encapsulation for optimal performance. The controlled production process, performed without high temperature or pressure, results in 95% of the spherical liposomes between 50 nm and 420 nm. This strict size distribution indicates structural stability and a high concentration of liposomes per dose. Both glutathione and vitamin C are sourced from corn glucose fermentation. NAC is derived from duck feather.

Recommendations

Pure Encapsulations® recommends 1 teaspoon, 1-2 times daily, with meals, or as directed by a health professional. Liquid can be mixed with water or juice.

(continued)

‡These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.

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Are There Any Potential Side Effects Or Precautions?

If pregnant or lactating, consult your physician before taking this product. People with a history of kidney stones or kidney failure should consult their physician before taking this product. It has been suggested that people who form calcium oxalate kidney stones should avoid vitamin C supplements because vitamin C can convert into oxalate and increase urinary oxalate. In rare cases, NAC has been associated with nausea, vomiting, headache, dry mouth, dizziness, or abdominal pain. Consult your physician for more information.

Are There Any Potential Drug Interactions?

NAC may interact with nitroglycerin and metoclopramide. Consult your physician for more information.

Liposomal Recharge liquid

1 teaspoon (5 ml / 0.17 fl oz) contains v

vitamin C (as sodium ascorbate and ascorbic acid)	415 mg
sodium (as sodium ascorbate)	50 mg
glutathione	165 mg
N-Acetyl-L-Cysteine (free-form)	83 mg

other ingredients: purified water, vegetable glycerin, phospholipid complex (from sunflower lecithin), natural fruit flavor, potassium sorbate

Take 1 teaspoon, 1–2 times daily, with meals, or as directed by a health professional.

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