



Glutathione functions to:

- Protect cells against free radicals that cause oxidation damage
- Neutralize/remove toxins
- Enhance immune function

Glutathione, with its anti-inflammatory properties, is considered a “key antioxidant” in the functioning of cells.

Glutathione deficiency plays an important role in the aging process and in many disease states.

www.readisorb.com
www.lipoglut.com

Ingredients:

Purified water

Reduced L-glutathione - There are more than 420mg of glutathione per teaspoon

Lecithin - The liposomes in Readisorb Glutathione are derived from lecithin, which is derived from oil (not protein) extracted from soy. Persons with soy sensitivity should use caution.

Glycerin - Also known as glycerol, glycerin is used as a sweetener and preservative. It is a natural product and is readily metabolized. Glycerin supports the stability of the liposomes.

Potassium sorbate - A naturally occurring fatty acid used as a preservative to prevent yeast and mold growth. Potassium sorbate is used to preserve wine, baked goods and cheese. The amount of potassium sorbate in this product is less than ¼ of one percent. (.25%)

Direction for use: Shake bottle. Take straight or mix with water or juice. Drink immediately. Recommended adult serving is 1+ teaspoons per day. Some people need to begin with a small serving and build up. Children: 1/8 – 1/4 teaspoon for every 30 lb of weight. Take in the morning on an empty stomach to begin. Subsequent servings may be taken between meals. Follow the advice of your healthcare provider. Store in a cool dark place or refrigerate. Do not freeze.

Why does it smell like sulfur? This product smells like sulfur because glutathione has a sulfur molecule. For more information go to: www.lipoglut.com

What is a liposome? A liposome is a tiny bubble made from the same type of material as your cell membranes. We place reduced L-glutathione into liposomes to increase the stability and solubility of the glutathione. For more information about liposomes, go to: www.lipoglut.com