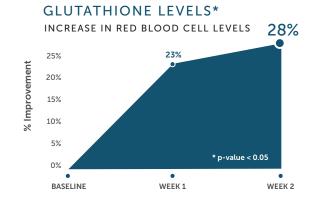
RESEARCH EXECUTIVE SUMMARY

An in vivo 8-week study using Tri-Fortify® as the sole nutritional intervention was conducted to assess changes in intracellular glutathione absorption, natural killer cell function and oxidative stress markers. This research was conducted at the Penn State University College of Medicine.1

The researchers concluded that "The results of this pilot study demonstrate for the first time increased body stores of GSH after oral administration of liposomal GSH in humans...and the effects were seen as early as 1 week. In addition, liposomal GSH had positive effects on several GSH-related parameters, including decreases in biomarkers of oxidative stress and enhancements in immune function."

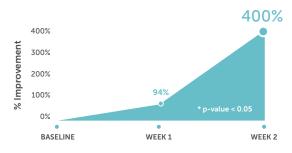


Research Results:

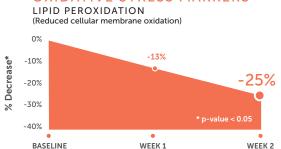
- 28% increase in red blood cell glutathione levels (erythrocytes) (p<0.05)
- 400% increase in natural killer cell function (p<0.05)
- 25% reduction in lipid peroxidation (p<0.05)



NATURAL KILLER CELL FUNCTION*



OXIDATIVE STRESS MARKERS*



1. European Journal of Clinical Nutrition (R Sinha, JP Richie Jr., Et al.. Oral supplementation with liposomal glutathione elevates body stores of glutathione and markers of immune function. Eur J Clin Nutr. 2018 Jan; 72(1): 105-111.).



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ONE PRODUCT, TWO FLAVORS THREE MECHANISMS OF ACTION! Tri-Fortity Tri-Fortify Watermelon Orange Liposomal Glutathion Liposomal Glutathione Forti Tri-Fortify Tri-Fortify · Heat Stable Supports Healthy Glutathione Levels pports Healthy romotes Healthy motes Healthy Tri-Fortify Orange Tri-Fortify Watermelon Liposomal Glutathione GMO-FREE GMO-FREE

Tri-Fortify® Orange

48 Serving Tube Product No. RN136 **20 Pack Box** Product No. RN138

Tri-Fortify® Watermelon

48 Serving Tube Product No. RN152 20 Pack Box Product No. RN154

Tri-Fortify

The Clinically Researched Liposomal Glutathione

Supplement Facts

Serving Size: 1 teaspoon (5 mL) Servings per Container: Approx. 48

Amount Per Serving	% Daily ** Value
30	
1 g	1%
) 50 mg	56%
450 mg	t
	30 1 g 1) 50 mg

+ Daily Value not established.

Other Ingredients: Glycerin, medium chain triglycerides. phospholipids (soy), natural flavor.

Contains: Ingredients partially derived from soy and tree nuts (coconut).

Manufactured without milk, eggs, fish, crustacean shellfish, peanuts, wheat and gluten. Produced in a facility that may process other ingredients containing these allergens.

Each Serving Includes:

Constituents/Actions Benefits* Features Bolsters • Glutathione is a tri-peptide · Known as the master antioxidant because it composed of the three amino recycles other antioxidants, such as vitamins **Antioxidant** acids L-glutamic acid, L-cysteine C and F Action and L-glycine • 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** · Glutathione also helps the liver • Unique ability to bind to toxins, heavy metals, remove chemicals that are forsolvents, and pesticides - and helps the body Detoxification eign (xenobiotics) to the body, excrete these substances in either urine or bile such as drugs and pollutants • Protects against airborne pollutants, and in the · Highest amounts of glutathione intestinal lining, where it bars the absorption of are found in the liver and kidneys, industrial chemicals which are responsible for the removal of toxic components · Glutathione is also present in high amounts in the lung lining **Fortifies** • Glutathione is required to · Plays a critical role in the proper function of maintain the normal function of white blood cells, including T cell lymphocytes **Immune** and the multiplication of lymphocytes (the the immune system System cells that mediate specific immunity) • Adequate function of white blood cells is essential in mounting an effective immune

Heat Stable

We subjected Tri-Fortify® to 104°F/40°C and 75% Humidity for 90 consecutive days and the product still exceeded label claim.

Suggested Use

As a dietary supplement, gently squeeze the tube to fill 1 teaspoon (5 mL), or open a single serving packet. Hold under tongue for 30-60 seconds and then swallow, or use as directed by your health care professional. Additional doses may be taken.

Shake tube well before use.

Cautions

If pregnant or nursing, consult your health care professional before use.

Tri-Fortify®, Tri-Fortify Orange® and Tri-Fortify Watermelon® at registered trademarks of Researched Nutritionals, LLC. All rights reserved.

* 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.

levels of glutathione

· Many chronically ill patients have depleted



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