

Dear Doctor,

Your patient wishes to boost his/her intracellular glutathione with a natural supplement developed by Robert Keller MD, MS, FACP, AAHVS.

The supplement contains:

Vitamin C 250 mg

L Glutamine 750 mg

N-Acetyl Cysteine 375 mg

Alpha Lipoic Acid 75 mg

Proprietary GSH Absorption & Recycling Blend: Cordyceps, N-Acetyl D-Glucosamine, Quercetin, Milk Thistle Extract (Silimarin Marianum)

80% Silimarin

Capsules: Gelatin

And has the following allergy warning: This product contains ingredients derived from shellfish and mushrooms.

In a double blind study on the lymphocyte intracellular glutathione levels and parameters of aging, (abstract copied on the reverse of this letter) this product has demonstrated the ability to significantly boost intracellular glutathione levels--details of study available upon request.

Your patient wishes to know in your opinion if there is any contraindication to him/her using this supplement.

Please note that the supplement is not being used to treat, cure, diagnose, or prevent any disease, but instead to support the function and structure of the body.

SUMMARY OF REPORTABLE RESULTS FROM THE DOUBLE BLIND, PLACEBO CONTROLLED CROSSOVER CLINICAL STUDY

IN ONLY 60 DAYS OF USE, MaxGXL® USERS;

- Experienced an average increase in intracellular glutathione levels of 292%.
Glutathione is the body's most powerful antioxidant and normally decreases by 10% to 12% per decade in healthy adults, and more in adults who are ill.
- Experienced an average INCREASE in their body's DHEA of 46% and IGF-1 of 40.8%. DHEA and IGF-1 are markers related to levels of human growth hormone, which is the indicator of true biological age. They decrease with age.
- Experienced a 61% Decrease in TNF. Tumor Necrosis Factor alpha is one of the three most significant markers of cellular inflammation.