



ACTIVATE, BOOST, PROTECT,

THE GUARDIAN OF YOUR CELL













REALITY

As you age, glutathione production in your body rapidly declines year-on-year, making you susceptible to all kinds of illnesses.

OUR DISCOVERY[1]

US-patented 'Cystine' technology allows for the highest absorption rate and potency of a formulation of amino acids that is clinically proven to outperform other glutathione formulas in the market*



THE RESULTS

- Strengthens immunity and alleviates flu and allergy symptoms
- Enhances detoxification and protects liver from harmful toxins
- Regulates blood sugar levels
- Effectively relieves joint and back pain
- Brightens skin; reduces pigmentation, wrinkles, and acne
- Promotes better memory and mental focus
- Helps stabilise blood pressure and reduce oxidative stress

"My immune system remained strong after using EDG3, despite only getting four hours of sleep a night."

DONNA IMSON-LECAROZ V PARTNER

"EDG3 is unbelievable, and so is Kenta. Both my weight and blood pressure measurements have greatly improved in six months after taking these products. Thank you, QNET, for bringing these amazing supplements into my life."

DAVID SHARMA V PARTNER

"Thanks to EDG3, the number of times I get sick in a year has significantly reduced, and my ability to recover from sickness is greater than ever."

YASIR KHAMIS ASSOCIATE V PARTNER

Visit www.qnet.net.

References

 Sinha-Hikim, I, Shen R, Lee, P., Crum, A. and Norris, K. (2008). Evaluation of potential compounds in modifying metabolic and cellular response to increased oxidative stress. J Invest Med, Vol. 56 (1), 103-267

Disclaimer

The testimonials above are not fully representative of everyone's experience with EDG3, and do not constitute a warranty or prediction on ONET's part regarding the outcome of any individual using the product.

This product is not intended to diagnose, treat, cure or prevent any medical condition.

^{*} Test results are required to be interpreted in accordance with the standards, practices and limitations of the testing adopted.