

CAP-e LAB RESULTS

This chart shows the results of our eXfuze products as well as certain other dietary supplements. These scientific CAP-e test results were obtained from an independent nationally recognized laboratory.

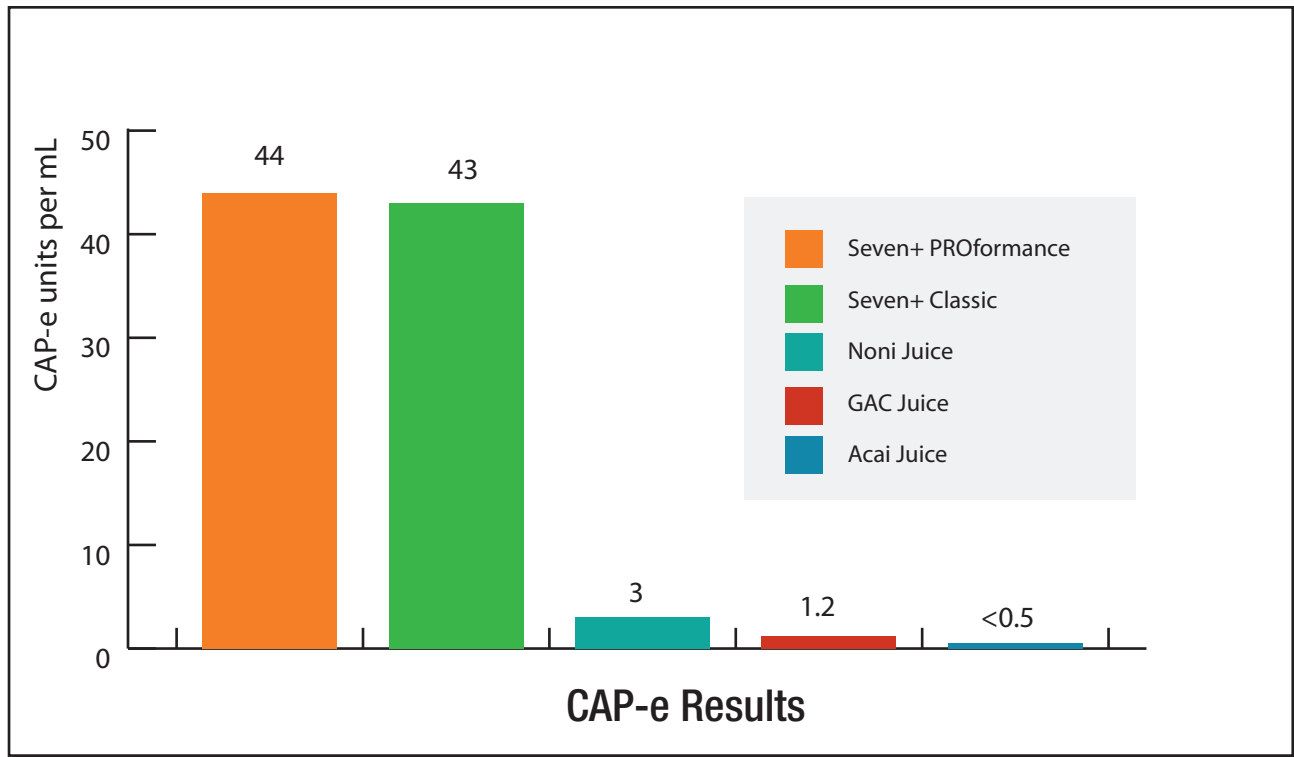
The CAP-e value is stated in Gallic Acid Equivalent (GAE) units. This measurement reflects the relative antioxidant protection of cells by the test product per weight, compared to the known antioxidant Gallic Acid. The higher the CAP-e value, the higher the relative antioxidant protection of cells.

The CAP-e assay is used to test whether natural products contain antioxidants capable of protecting live cells from oxidative damage. Thus, when any protective effect is seen in the CAP-e assay, it shows a biologically meaningful antioxidant protection by the product.

The laboratory test results of the other dietary supplements were 3, 1.2, and N/A, which meant that it was not achieved therefore could not be calculated.

Our conclusion is that these test results suggest the antioxidant ingredients in our products are able to penetrate living cells in the human body and protect the cells against oxidative stress.

We believe that this is compelling evidence that our products are some of the most effective products available in the marketplace to reduce oxidative stress. Of course, we believe our products are the best on the market today!



The information contained in this report is for informational purposes only. The CAP-e assay tests the antioxidant potential of various products based on isolated test samples conducted on a specific date. Test results can be influenced by many factors, and some samples may not be indicative of results from all samples of the items tested, nor are they predictive of future test results or of product performance. Certain products may not be suitable or adaptable for CAP-e testing. As an in vitro study, the CAP-e assay does not measure the performance of an antioxidant product when subject to conditions of actual use, including the performance following the digestive processes. Nonetheless, the CAP-e assay is a useful indicator of potential antioxidant bioavailability under prime conditions. Please visit www.cap-etest.com for more information. A product's antioxidant potential helps determine its overall health benefit and ability to promote general wellness. The FDA has not evaluated these statements, and the eXfuze products are not intended to diagnose, treat, cure, or prevent any disease. The results of the CAP-e assay and eXfuze's product literature are not substitutes for professional medical advice, examination, diagnosis, or treatment by a licensed physician or health care professional. If you have a medical or health condition, or if you seek to prevent same, you should consult with a duly licensed and qualified physician. Always seek the advice of a physician or other qualified healthcare provider with any questions you may have regarding a medical condition. Never disregard professional medical advice or delay in seeking it because of something you have read on the eXfuze website, received from an eXfuze distributor, or referenced online generally. If you think you may have a medical emergency, call your doctor or 911 immediately. The eXfuze products should not be taken by pregnant or lactating women unless recommended by their doctor. The CAP-e assay results, this report, and the information contained herein have not been approved by the FDA or any other governmental agency. The FDA does not approve dietary supplements or dietary supplement advertising. If you have any questions, please contact 561-578-5555 - or contact us through our website at www.exfuzecom.com.