

SCANNER RESULTS

"The amount of antioxidants that you maintain in your body is directly proportional to how long you will live."

Richard Cutler MD, Director Anti-aging Research,
National Institute of Health (NIH)

A	50,000 to 100,000+ =	Optimal
B	40,000 to 49,000 =	Good
C	30,000 to 39,000 =	Moderate
D	20,000 to 29,000 =	Weak
F	10,000 to 19,000+ =	Poor

SCORE

A - 50,000 to 100,000+: Optimal - Everyone is advised to strive for this level or higher. A program of healthy eating and LifePak/G3 supplementation can allow one to reach this level of optimal protection prevention.

B - 40,000 to 49,000: Good -. Healthy diets start here, but may not be enough for long-term disease prevention. LifePak/G3 supplementation will allow most people to attain this level or higher.

C - 30,000 to 39,000: Moderate - People in this category are typically eating 3 to 5 servings of fruits and/or vegetables per day, and may or may not be supplementing. This level is not sufficient for long term protection.

D - 20,000 to 29,000: Weak - People in this category are typically eating a couple of daily servings of fruits or vegetables or taking some supplemental antioxidants. The nutritional supplements may or may not be working at this level.

F - 10,000 to 19,000: Poor - About half the US population scores in this range. These are people who do not eat many fruits or vegetables, and/or their nutritional supplementation is not working (is not being absorbed by the body and/or the product does not contain what the label says it does).