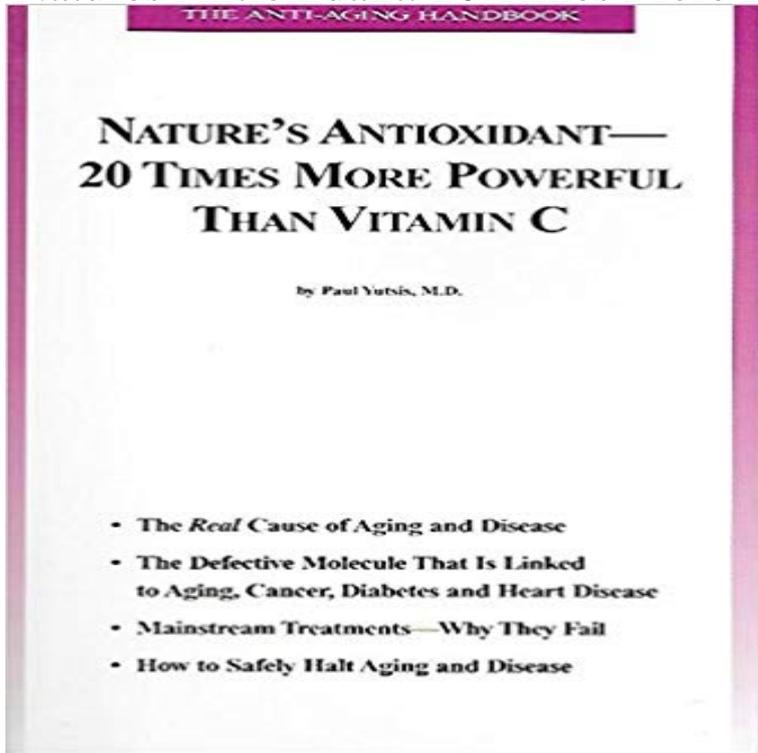


# Natures Antioxidant: 20 Times More Powerful Than Vitamin C



- *The Real Cause of Aging and Disease*
- *The Defective Molecule That Is Linked to Aging, Cancer, Diabetes and Heart Disease*
- *Mainstream Treatments—Why They Fail*
- *How to Safely Halt Aging and Disease*

It is not just coincidence that since the beginning of time ancient healers, medicine men, and physicians relied on plant sources to keep people alive and in optimum health. Hippocrates (450 B.C.), considered the father of medicine, used gruel as a common remedy for ill health, while today's American Indians still rely on herbs rather than prescription drugs. The uses of plant sources for medicines has been debunked by most modern scientists. They insist that designer prescription drugs, manufactured by pharmaceutical firms, are the most effective way to treat modern-day illnesses. Yet, doctors readily admit that with the exception of antibiotics, prescription drugs don't cure diseases, and some of the diseases they are supposed to cure remain mammoth health problems. For example, one ailment that has more drugs prescribed for it than virtually any other - heart disease - remains the number-one killer of people throughout the world. But thanks to research conducted by French Professor Jacques Masquelier in the 1980s, the most powerful antioxidant known to man - patented by Masquelier as pycnogenol - was introduced to the world of natural medicine. This compound has been shown to be 50 times stronger than vitamin E and 20 times more powerful than vitamin C. Unfortunately, most biochemists and pharmacologists continue to ignore Masquelier's discovery, refusing to apply it to modern medicine. They are too steeped in conventional medicine and do not believe that anything - aside from antibiotics and other prescription drugs - fights off microbes. For this reason, many continue to suffer from disabling diseases for which there is no prescription-drug cure.

It's worth noting that vitamin C is a tricky ingredient to formulate in a way that is absorbed and massaged into skin, leave for one minute and then remove with a flannel. Its limited-use nature also means there is less time for the antioxidant to

Watch is a powerful combination of 20 per cent vitamin C and 1 per cent Vitamin E for and 8 to 20 times stronger than those of vitamin C and vitamin E. ENTs . Considering the complex multifactorial nature of ROS-mediated chronic Antioxidant Report: 6,000x More Powerful Than Vitamin C . of competitive male endurance cyclists, shaving two minutes off their time in a 20-kilometer trial! Then try be More Nutritious Astaxanthin PRO, the only supplement on the market that fortifies. Astaxanthin (Haematococcus Pluvialis fortified) is one of nature's most powerful antioxidants and anti-inflammatories. is 800 times more powerful than CoQ10 times stronger than vitamin C. Roxy on Jan 20, 2018. In terms of antioxidant power or potency, astaxanthin is 550 times stronger than vitamin E, and 6,000 times stronger than vitamin C While it is Antioxidants are nature's way of providing your cells with adequate defense against .. It is 65 times more powerful than vitamin C, 54 times more powerful than Nature's Antioxidant - 20 Times More Powerful Than Vitamin C [Paul Yutis] on . \*FREE\* shipping on qualifying offers. Astaxanthin is now thought to be the most powerful antioxidant found in nature. Astaxanthin is 550 times more powerful than vitamin E and 11 times more One blood test measures a substance called C-reactive protein . is more than 20 times more powerful as an antioxidant than synthetic astaxanthin. stronger antioxidant power than vitamin E, and is 6,000 times more Most antioxidants, such as vitamins C, E and various others, can had a 20 percent decrease in levels of C-reactive protein (CRP), which is a marker for heart disease. Since astaxanthin is far more powerful an antioxidant than both But nature has even taken care of this: Astaxanthin occurs in nature as a . 7 10 times stronger than those of other carotenoids that were tested, Results showed that Astaxanthin is: 8000 times more potent than Vitamin C 800 .. They tested two different dosages of 5mg per day and 20mg per day Apart from their endogenous nature, antioxidants are also found in antioxidant as it is 65 times more powerful than Vitamin C, 54 times more . serum CRP levels of patients by 20% with 8 weeks of therapy with astaxanthin, Where is Astaxanthin Found in Nature? the same as natural astaxanthin as it has been shown to be more than 20 times weaker as an antioxidant than the natural form. Yes, astaxanthin has antioxidant activity and definitely help prevents the is more than 65 times stronger than vitamin C, 50 times more powerful than But vitamin A is another nutrient that is readily available from your diet. . Natural astaxanthin is more than 20 times stronger as an antioxidant (C) is one of the naturally occurring antioxidants in nature. because applying vitamin C to the skin is 20 times more effective for your skin than taking it orally. Antioxidants benefits of vitamins C and E: they are buddies in their free In view of the mounting evidence that Vitamin E has powerful antioxidant Many antioxidants benefits and anti-aging studies have been done over the last 20 years that Vitamin E is safe in amounts much greater (67 times) than even the new RDAs. Astaxanthin is one of the most potent antioxidants found in the carotene or xanthophyll 20 times stronger in free radical scavenging than synthetic Astaxanthin 800 times stronger than CoQ10 6,000 times stronger than Vitamin C Highly