

THE **DIFFERENCE** BEGINS WITH ME!



Don't Harm Your Health

Did you know that:

- 1.) The DNA in each cell of your body receives 70,000 free radical hits per day?
- 2.) Today, people are living 30 years longer than a century ago?

Curious what these two facts have in common? They both imply that you should start taking better care of your health! Free radicals are damaging molecules that harm your cells and cause aging, which in turn affects the quality of life you lead. People are living longer, but that doesn't mean they are living better. The environment, your way of life, and the nutrients you put in your body all affect your health.

Live better with LifePak®, Pharmanex®'s exceptional nutritional supplement that has a wide range of benefits which include powerful antioxidant protection, immune system support, promotion of cardiovascular health, blood sugar metabolism support, complete bone nutrition, and other anti-aging benefits. Take charge of your health today with LifePak®!



After taking LifePak® for more than two years, I found that my skin carotenoid score is in quite a satisfying level. Before, my skin carotenoid score was 18,000. I often got a chronic cough and cold, especially during the weather transition.

With regular consumption of LifePak®, MarineOmega®, g3® and CordyMax®, my body became more fit. I also have better stamina the whole day despite poor weather condition. It means that LifePak® and other Pharmanex® supplements consistently protect my body. My last skin caretonoid score was 40,000.

I am so fortunate to have Nu Skin® and its incredible products. Now I am more confident and convinced with the products that give benefits to my body. I am more assured with the Pharmanex® BioPhotonic Scanner, which helps to monitor my skin carotenoid score.

Delly Poernomo, 35 years old, Businesswoman, Indonesia

BEFORE 18,000

AFTER

40,000

scs

Your Skin Carotenoid Score (SCS) is an immediate numeric reading of your own skin carotenoid content and an importantce indicator of the overall strength of your body 's antioxidant system

Disclaimer: Individual results may vary