Dioscovite

The statements below are Dioscovite's own account of its research and product.



Dioscovite was discovered by means of electron microscopy, in vitro (test tube) studies, which show that adequate anti-sickling nutrition stops the sickling of SS, sickle cells. Such sickle, SS, cells with normal, spherical shapes stay a long time in the body and improve the blood count and energy levels. They circulate freely like normal cells, without clogging peripheral blood vessels (vaso-occlusion) that cause vaso-occlusive pain crisis. This phenomenon reduces the number of sickle cells in the body, thereby promoting health. Having no anti-sickling nutrient or an inadequate amount of anti-sickling nutrient supply will not stop sickling. Those sickled cells cause sickle cell painful crisis and other problems. Hence, adequate Dioscovite intake is very important for good health.

View the payment plan

A Dietary Supplement



Dioscovite contains nutrients needed for good health and vitality, enabling sickle cell and other anemic clients to have improved energy levels. Daily use of Dioscovite is needed to feed the blood with Dioscovite nutrients, just as daily food intake is needed to feed the body with food nutrients. Dioscovite provides abundant oxygen.

Nutrition as a Protective Factor

Dioscovite supplies adequate protective factor nutrients to satisfy the nutritional needs of sickle cell warriors.



Easy to Take Supplement

Take Dioscovite in water. Never take it with soda pop, alcohol, or alone.

Safety

Dioscovite is safe because the nutrients occur in staple foods eaten by over 500 million people worldwide, who consume similar daily nutrients as those taking daily Dioscovite supplement. As a nutritional supplement, Dioscovite nourishes the body with the same safe nutrients that have nourished humans for centuries!

About the Founder

Oji Agbai, ND., PhD is the Founder and the President of Natural Health Research Institute Community Impact Group, Inc, a nonprofit organization dedicated to scientific research for optimum health and longevity. Dr. Agbai's research focuses on nutritional support for sickle cell anemia, iron overload, hereditary hemochromatosis (genetic iron overload), prostate health, breast health, colon health, liver health, lung health, bone health, joint health, uterine health, thyroid health, heart health, blood pressure health, blood circulation health, brain health, men's health, women's health, menstrual health, menopause health, childbirth health, immune health, lymph health, blood cells health, pancreatic health, jaundice, energy metabolism improvement, proper sugar metabolism and longevity improvement.

Rebuilding on a Cellular Level

The author of African Holistic Health, Llaila Afrika stated, "Currently African Americans suffer due to the nutritional level set by caucasians. African American women and girls are the most nutritional deficient". The height of civilization will not rise higher than the minds of its women, so we know the value in the goal we are set to achieve. So let us build ourselves up on a cellular level and reestablish our ancestorial greatness. If food is the last plantation, then this product is the key to our FREEDOM. - Create Society

Dr. Llaila Afrika's Perspective

Dr. Laila Afrika taught that sickle cell anemia should not be viewed solely as a genetic determinism, but also as a nutritional and environmental challenge influenced by the body's mineral, sulfur, and nutritional balance. He emphasized research suggesting that thiocyanate, a compound derived from sulfur-containing foods such as cassava, yams, millet, and certain green vegetables, may help reduce the sickling of red blood cells and support healthier blood function. From his perspective, traditional indigenous nutritional planning contained protective nutritional factors that were diminished in modern Western eating patterns, and he believed that restoring these ancestral foods and lifestyle practices could help improve the quality of life of people living with sickle cell anemia. While mainstream medicine recognizes sickle cell anemia primarily as a genetic disorder, Dr. Afrika advocated a holistic approach that integrated nutrition, cultural knowledge, detoxification, and preventive health as essential components of care. His views on thiocyanate were influenced by Dr. Agbai's research proposing anti-sickling effects of nutritional thiocyanate in populations consuming traditional indigenous staple foods.

