



CAMU CAMU Vitamin C

Nanosphere Liposome Nanomolecular particle size 110-130nm 4 oz./120 mL

Matrix Nutritional Series

Adrenal, Autism, Immune, Aging, Liver, Mental

Matrix Nutritionals Series was designed as an eclectic offering for the Physica Energetics line of remedies primarily to assist in the "reactivation of the mesenchyme" (Dr. Reinhold Voll), via the nutritional complement pathways. These pathways are present in every system throughout the body and require balanced attention. In keeping with the principles of BioEnergetic Medicine, the remedies nourish and support these systems without punishing them with overstimulation or imbalancing factors, which, ultimately, is counterproductive. This approach has been carefully and respectfully designed to provide the necessary natural (organic where available), synergistic factors in proper energetic and biochemical ratios, to ensure assistance towards yielding a deep and lasting result. They are not to be confused with replacement therapy nutraceuticals that may seem to help for the moment, until the patient stops taking them or the condition is driven deeper. These remedies honour The Legacy of BioEnergetic Medicine, and are known by both patient and practitioner to be exceptionally effective.

Camu Camu (Myrciaria dubia) is the name of an exceptionally vitamin C, but they can't because of the missing DNA codes. significant botanical bush which grows in the Amazonian rain forests of Peru. This bush produces a berry which contains many powerful phytochemicals, amino acids serine, valine, and leucine, and more concentrated natural Vitamin C than any other **known botanical in the world**. As the berries are part of a whole plant it presents minerals and other nutrients that make it more digestible and bio-available. The wild berries are hand harvested at the height of their ripeness, flash frozen and placed into a freezer boat where it is then taken to a small processing plant where it is thawed, peeled, and sun dried.

We are proud to support a local community as steward protectors of the now fragile Amazon ecology

The power of Vitamin C in all forms is indisputable. This is particularly true of our camu camu sourced botanical Vitamin C created which we have created in a nanosphere liposome formula, complete with synergistically supportive natural factors. When you study the standard textbooks on genetics or pediatrics they indicate that scurvy is due to a lethally damaged gene. In all cases so far studied, the inability to synthesize vitamin C is due to mutations in the L-gulono-y-lactone oxidase (GLO) gene which codes for the enzyme responsible for catalyzing the last step of vitamin C biosynthesis. The gene defect occurred during the course of evolution by a conditional lethal mutation. The bias for mutations in this particular gene is likely due to the fact that losing it only affects vitamin C production. All species tend to produce more of their own vitamin C when they're under any kind of stress. Chemical analysis however, proves that when humans are faced with various forms of stress human livers attempt to make more

Vitamin C has already been extensively and unequivocally documented to nutritionally support a wide range of infectious diseases, including many viral syndromes considered incurable even today.

Vitamin C supports the **production of interferons**. Interferons are produced when the presence of pathogens are detected. They facilitate the ability of cells to launch protective cellular defenses.

Vitamin C enhances the function of phagocytes. Once the invaders are captured in this manner, they are enzymatically digested.

Vitamin C concentrates in white blood cells. Some of the primary cells in the immune system concentrate Vitamin C as much as 80 times higher than the level in plasma. This assures extra delivery of Vitamin C to the sites of infection by the migration of these Vitamin C-rich white blood cells.

Physica Energetics Camu Camu Vitamin C is contained in a proprietary nanosphere liposome which by passes the digestive system and is absorbed into the small intestine immune cells/ GALT-PEYERS PATCHES where a target directed ionic ligand delivers the small intestine lymphatic immune cells to their optimal sites without having to go through the first pass of the liver.

THIS IS A HUGE CLINICAL ADVANTAGE!

(1) teaspoon contains:

Camu camu (Myrciaria dubia) extract & Tapioca Vitamin C 1 gram Sodium ascorbate 40 mg Phosphatidylcholine 500 mg (from 1200 mg lecithin) The non-hydrogenated extraction <u>removes all soy</u> proteins and other soy components/non-allergenic)

Liposome greatly increases absorption and assimilation rates equivalent to @5 grams.

No bowel tolerance concerns.







