Homocysteine is a normal amino acid produced during the process of digesting food. It is toxic and damaging; e.g., responsible for hardening of the arteries that might obstruct blood flow to the heart or brain. Homocysteine levels are elevated in people with diabetes, sleep apnea, and elevated blood pressure. Elevated homocysteine levels are associated with an increased risk of heart attack and stroke, two major causes of death. Homocysteine is also a risk factor for atherosclerosis, the accumulation of plaque in the arteries that can lead to heart disease. Furthermore, high homocysteine levels are associated with an increased risk of Alzheimer's disease, which is a brain disease that causes memory loss, confusion, and other symptoms. Therefore, reducing homocysteine levels is important for maintaining good health.
In this way, the minute and negatively-charged particle is attracted to and is permitted the positively-charged mucosal membranes, resulting in cell-wall absorption into the bloodstream. This is very high to absorb the full range of nutrients in tablets (up to 25%) and gel capsules (up to 70%).

Laser-Enhancement Technology (T)

Because of the Laser-Enhancement Technology, biomolecules can acidulate precursors and activate nucleic acids in the bloodstream (via the sub-lingual delivery of nutrients to the blood) and ultimately then assimilated into the cells. 

In fact, it has been an accelerated loss of methyl groups, these greatly influence the function of genes that are generated from the normal metabolism of food. 

The very high levels of absorption and assimilation of the suplement nutritional ingredients in the bloodstream is a very effective nutritional supplement.

Dr. Todd Ovokaitys, M.D.

Dr. Todd Ovokaitys is a medical graduate of the Johns Hopkins University School of Medicine. He is a certified Physician, Internist, and Clinical Assistant Professor of Family Medicine at the University of North Carolina (LSU) Health Sciences Center in New Orleans; and was given a US government grant to do clinical trials at LSU to determine the effect of Cellfood in the function of RNA and HIV AIDS patients. 

In February 2005, he addressed the United States Congress as Clinical Assistant Professor of Family Medicine as regards to the administration of Cellfood as a supplement to fight different viruses.

Dr. Ovokaitys, M.D.

Ovokaitys, M.D., has presented his research at many conferences and has been published in many scientific journals. He has joined the Cellfood Company as a consultant to oversee research in the Clinical Formulations Department. 

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Although Cellfood® contains iron, homocysteine levels are lowered because the Iron in Cellfood® is not bio-available. In fact, the homocysteine reducing benefits for the group was from 9.2 to 6.1. 

Dr. Kristin Rule and Dr. Alison H, Ph.D.

Dr. Rule and Dr. H have studied the effects of homocysteinemia: Implications for the treatment of homocysteinemia. In 2003, they published the effects of homocysteinemia: Implications for the treatment of homocysteinemia in the Journal of Nutritional Science.

Although homocysteine-reducing nutrients, such as folic acid, vitamin B6, and vitamin B12, are already in the bloodstream, there are other elements that the cell requires, and that ingredient nutrients of the product, as well as ingredients of Cellfood®, it lowers the surface tension of the cells, and the cells can effectively expel their metabolic cell waste, resulting in the cleaned-up cells functioning more efficiently.

Lasers have been used to activate the essential nutrients in the bloodstream and the cells. Since lasers can be directed to any area of the body, it has been used to treat many diseases and conditions. It is also used in surgery to remove tumors and to kill cancer cells. 

The use of lasers in medicine is very promising. The future of medicine is likely to be laser-based. 

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