SEALANTRO is a proprietary blend of the extracts of three plants — Chlorella vulgaris, Cilantro (Coriandrum sativum), and Seaweed (Chondracanthus chamissoi). This powerful combination of extracts detoxifies viral gastroenteritis and mobilizes and binds heavy metals, various radioactive substances, and other positively-charged toxins, especially in the gut. This “gut binding” aids the elimination of those substances from the body. Some specific metals eliminated by SEALANTRO include lead, arsenic, mercury, barium, cadmium, silver, nickel, aluminum, tin, titanium, radium, and indium. SEALANTRO is an integral component of the Cowden Support Program, developed by W. Lee Cowden, MD to address chronic inflammatory conditions such as Lyme disease.

PRODUCT DESCRIPTION

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RESEARCH

According to an article that appeared in the Spatula DD, among the properties of Coriandrum Sativum L are beneficial effects on lipid metabolism, efficiency as antidiabetics, ability to stimulate digestion and to inhibit platelet aggregation, antioxidant, antilithogenic and as an anti-inflammatory. Coriander (cilantro) is used in the preparation of many household medicines to cure bed cold, seasonal fever, nausea, vomiting, stomach disorders and also used as a drug for indigestion, against worms, rheumatism and pain in the joints. Many of the healing properties of coriander can be attributed to its exceptional phytonutrients and hence, it is often referred to as store house for bioactive compounds.


A difference in expression level was found between two groups studied and researchers were able to identify genes with noticeable variance in expression level resulting from Chlorella intake in the high-risk factor group. These included genes involved in fat metabolism and insulin signaling pathways, which suggests that these pathways could be physiologically affected by Chlorella intake. There were clear variations in the expression profiles of genes directly related to uptake of glucose resulting from Chlorella intake, indicating that the activation of insulin signaling pathways could be the reason for the hypoglycemic effects of Chlorella.


SUGGESTED DOSAGE

Put 40 drops in 4 oz. of water and wait one minute before drinking. Take every other day at least 30 minutes before a meal.