

According to Natt Heinrich and Otto Pecher in **Enzymes-A drug of the future.**

“If additional enzyme therapy is given concomitantly to the chemotherapeutic regimen, remission of the disease is more rapid and the patients suffer less from the adverse effects of the aggressive cytostatic agents” (pg.136).

“In the treatment of arteriovascular disease, the principal importance of enzymes is seen in the improvements in circulation, in the reduced tendency to form blood clots, in the degradation of fresh microthrombi as well as in their anti-inflammatory potentials” (pg. 82).

“Orally administered proteolytic enzymes used in clinical investigations have already proven to be effective in the treatment of multiple sclerosis. These agents lead to a substantial improvement in the disease symptoms” (pg.123).

“Proteolytic enzymes are successfully applied together with chemotherapy and radiotherapy in order to reduce the adverse effects” (pg.126).

“A therapeutic agent with few adverse effects is especially important for safe treatment. Proteolytic enzymes are able to fulfill these requirements. They reduce viscosity of the blood, improve the circulation, promote the regression of hematomas and reduce the extent of swelling without impairing the immunological system or the regeneration” (pg. 75).

How is Enzyme Effectiveness Determined?

It is by the amount of activity level in the bloodstream after the enzyme has been absorbed from the small intestine. Enzymes lose activity in low pH (1.0 - 3.0) of the stomach. Studies show that unprotected enzymes can lose up to 100% of their activity in 30 minutes or less. Enteric coating is the only reliable method to ensure that 100% of the enzymes are not destroyed, and is by far the most effective delivery method to prevent release of the enzymes before they reach the small intestine.

Systemic Enzyme Therapy



What are Enzymes?

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For What Conditions Can a Person Take

Systemic Enzymes?

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Explore Enzyme Therapy Today for a Healthier Tomorrow.

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What are Enzymes?

Enzymes are protein molecules, composed of long chains of amino acids. Enzymes are the biocatalysts necessary for the chemical reactions associated with breathing, growth, reproduction, digestion, and all other metabolic functions. For most people under the age of 25, enzymes are efficiently produced by the body to maintain optimal health.

What are Systemic Enzymes?

Systemic enzymes operate throughout the body in every system and organ. Following their absorption from the gastrointestinal tract, enzymes travel to their "site of action" in the body via the bloodstream, where they ultimately become effective. This is known as the "systemic effect". The term "systemic" indicates that the agent (in this case the enzymes) is distributed throughout the entire body.*

Supplementation with systemic enzymes may help the body to more efficiently regulate the metabolism, thereby reducing the physiological effects of aging. Systemic enzymes are formulated to resist the acidic environment of the stomach so that they can be absorbed into the bloodstream from the small intestine. Once in the bloodstream, the enzymes are able to be used throughout the entire body. Physicians in Europe and Asia have long prescribed enzyme supplements to restore enzyme levels and promote natural healing.*

How will you feel after taking a Systemic Enzyme?

For those who take Systemic Enzymes for preventative care or maintenance may not feel any noticeable difference after taking an enzyme product although it is working to improve functioning in every system and organ in the body. Those taking Systemic Enzymes for a chronic condition such as rheumatoid arthritis, fibromyalgia, Crohn's Disease or for post operative scar tissue build up will be able to feel the difference since a Systemic Enzyme blend works at the root of the problem helping to reduce inflammation, restore joint mobility and decrease scar tissue buildup.*

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

What are the *functions* of a well balanced Systemic Enzyme?

Natural Anti-inflammatory

Refers to the property of a Systemic Enzyme formula to reduce inflammation. This is a reaction by the immune system to an irritation that causes redness, swelling, pain, tenderness, heat, and disturbed function to an area of the body.*

Anti-Fibrosis

Refers to the property of a Systemic Enzyme formula to reduce the development of excess fibrin (a fibrous connective tissue or scar tissue) in an organ in the body.*

Blood Cleansing

Refers to the property of a Systemic Enzyme formula to clean excess fibrin and waste materials from the blood.*

Immune System Modulating

Refers to the property of a Systemic Enzyme formula to assist the body to balance the immune system and to maintain an optimal stable, constant condition.*

Virus Fighting

Refers to the property of a Systemic Enzyme formula to disrupt, eat away, virus protein cell walls to inhibit the virus from replicating itself.*

For What Conditions Can a Person Take Systemic Enzymes?

Anemia	Chronic Fatigue	Hypoglycemia
Anxiety	Constipation	Inflammation
Autoimmune disease	Diarrhea	Kidney stones
Backache	Diverticulosis	Lactose intolerance
Breast augmentation	Eczema	Liver Problems
Breast lumps	Fatigue	Mucous Congestion
Cardiovascular Disease	Fibromyalgia	Multiple Sclerosis
Colitis	Gout	Obesity
Crohn's Disease	Headaches	Peptic Ulcer
Colds	Hypertension	Premenstrual Syndrome
Cystitis	Hepatitis	Polymyalgia
Canker Sore	Herpes Zoster	Psoriasis