



Thymulin

Thymulin is a peptide originally isolated from thymic tissue and is a compound believed to be responsible for restoring immune function in thymectomized mice. Thymulin has been shown to have a pleiotropic (*having multiple effects*) mechanism of action and affects multiple immune cell subsets that are involved in immune suppression. Studies have demonstrated improvements in immune system cell subsets and the potential of Thymulin for the treatment of a range of diseases. Thus, Thymulin, due to the immune stimulating effects may have utility for the treatment of age or disease related immune suppression.

Benefits of Thymulin

- Boosts immunity by enhancing the function of T-cells
- Effective treatment for Hepatitis B & C
- Alleviates symptoms of chronic conditions like Lyme disease and chronic fatigue
- Eradicates tumors and destroys unhealthy cells, preventing them from multiplying
- Prevents the spread of infections and disease in the body
- Offers anti-inflammatory properties and helps fight inflammation
- Boosts immunity in people with chronic diseases and those undergoing chemotherapy
- Protects cells from damage caused by oxidative stress
- Strengthens natural immunity by prompting the body to fight invasions

Thymulin

- Thymulin is available in the form of injection.
- Provides more benefits by incorporating a proper diet and exercise into your routine.

Side Effects of Thymulin

- Clinical studies have not revealed any adverse side effects stemming from this peptide.
- One may experience swelling and redness at the site of injection.
- Thymulin has been effective in treating various conditions, including:
 - Hepatitis B & C
 - Immunodeficiency diseases like HIV
 - Chronic fatigue
 - Lyme Disease