Creative Enzymes®

Thymomodulin

Cat. No. EXTZ-699

Lot. No. (See product label)

Introduction

Description

The thymus plays a significant role in human growth and the development of the immune system. The thymus produces T-4 helper white blood cells, which protect the body by producing antibodies and locating invaders such as viruses and bacteria. Although proteins are digested into peptides and amino acids in the gut, some proteins, such as gliadin from wheat, milk immunoglobulin, and hemoglobin, enter the body intact, and Thymomodulin can also enter the body through a process called 'pinocytosis' in the small intestine. Thymomodulin functions in immune regulation, helping to enhance the immune system, which is beneficial for patients with chronic diseases or those with weakened immunity.

Product Information

Form

Powder or Liquid

Storage and Shipping Information

Storage

It is a hygroscopic product that easily absorbs humidity from the air. It should be stored at room temperature not exceeding 25•C in tight containers.