



上海源叶生物科技有限公司
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产品名称: **thymus peptide C**

产品别名: **Thymus peptide C**

生物活性:	
Description	Thymus peptide C is a hormonal drug derived from the thymus glands of young calves, which works as a substitute for the physiological functions of the thymus.
In Vitro	Thymus Peptide C antagonizes the adrenocortical hormones' effect on the lymphatic system. Thymus Peptide C works as a substitute for the physiological functions of the thymus. With T-cell deficiency, Thymus Peptide C recruits immature system cells in the bone marrow and stimulates their maturation to the fully active T-cell phase in the lymphatic system. Thymus Peptide C increases granulopoiesis and erythropoiesis by acting on the bone marrow. The preparation can be used for all diseases with primary and secondary immune system disturbances involving T-cells which are thymus dependent and for a wide range of symptoms such as chronic viral, bacterial and fungal infections; allergic and auto-immune reactions; and certain lymphoproliferative syndromes.
Solvent&Solubility	<i>In Vitro:</i> H ₂ O : 25 mg/mL (Need ultrasonic and warming)

源叶生物