Creative Enzymes®

Chrysin

Cat. No. CEFX-082

Lot. No. (See product label)

Introduction

Description	Chrysin is a flavonoid with a wide range of pharmacological activities extracted from wood butterfly, family Zygophyllaceae. Chrysin has a high amount in propolis, light yellow prismatic crystals (crystallized from methanol), melting point of 285℃. Soluble in alkali hydroxide solution, slightly soluble in ether, ethanol and chloroform, insoluble in water. Chrysin is the raw material for the synthesis of anticancer, hypolipidemic, anti-cardiovascular disease, antibacterial, anti-inflammatory and other drugs.

Product Information

Form	Powder
CAS No.	480-40-0
Molecular Weight	254.24
Purity	98.00%

Storage and Shipping Information

Storage	2 years under well storage situation and stored away from direct sun light