Creative Enzymes®

Citrus Polymethoxylated Flavones (PMFs)

Cat. No. CEGZ-50062

Lot. No. (See product label)

Introduction

Description	Citrus Polymethoxylated Flavones (PMFs) is a flavonoid concentrate isolated from orange and tangerine peels, containing methoxylated flavones such as sinensetin, nobiletin, and tangeretin. The product is standardized to total PMF contents of 30% to 80%.
Applications	Used as a bioactive ingredient in dietary supplements and functional foods targeting lipid metabolism and cardiovascular health, and in nutraceutical research.
Synonyms	Polymethoxyflavones; sinensetin, nobiletin, tangeretin complex

Product Information

Source	Citrus sinensis L. (orange and tangerine peels)
Appearance	Yellow fine powder
CAS No.	2306-27-6 / 481-53-8
Purity	30%–80% (HPLC)
Notes	For research and development use only.

Storage and Shipping Information

Storage	Store in a tightly closed container in a cool, dry place.