



naringin

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Cruising Review

Naringin: Publications and Research from
SwissMixIt



This webpage QR code

Structured Data

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Naringenin is a flavonoid belonging to flavanones subclass. It is widely distributed in several Citrus fruits, bergamot, tomatoes and other fruits, being also found in its glycosides form (mainly naringin). Several biological activities have been ascribed to this phytochemical, among them antioxidant, antitumor, antiviral, antibacterial, anti-inflammatory, antiadipogenic and cardioprotective effects. In fact, naringenin ability to improve endothelial function has been well-established.

PDF Version of the webpage (first pages)

<https://cruisingreview.com/smx/naringin.html>

Naringin Botanical Information

Naringenin is a flavonoid belonging to flavanones subclass. It is widely distributed in several Citrus fruits, bergamot, tomatoes and other fruits, being also found in its glycosides form (mainly naringin). Several biological activities have been ascribed to this phytochemical, among them antioxidant, antitumor, antiviral, antibacterial, anti-inflammatory, antiadipogenic and cardioprotective effects. In fact, naringenin ability to improve endothelial function has been well-established.

Keywords: nutraceuticals, phytochemicals, chemopreventive, cardiovascular diseases, flavonoids, citrus, flavanones, neurodegenerative diseases, naringenin, pharmacological targets, signaling pathways, molecular mechanisms, drug delivery systems, naringin, obesity, hypertension, inflammation, mitochondria, Diabetic retinopathy, Inflammation, Naringin, NF- κ B pathway, Oxidative stress, Antioxidants, Flavonoids, Free radicals, Lipid peroxidation, Oxidative stress, Naringenin, liver steatosis, naringin, pluronic F68, polymeric micelles, in vitro cytotoxicity, antiulcer, antitumor ac
