Creative Enzymes®

Wild Cherry Bark Extract

Cat. No. EXTW-168

Lot. No. (See product label)

Introduction

Description	Black wild cherry (Prunus serotina), also known as black cherry or wild cherry, is a common tree species found mainly in North America. Properties of Wild Cherry Bark Extract: Rich in flavonoids, tannins, flavonoids and polyphenols. Possesses strong antioxidant properties, inhibiting free radical activity and protecting cells from oxidative damage. Has a certain anti-inflammatory effect, can reduce the discomfort caused by inflammatory reactions. Has a certain antimicrobial effect, can fight against the growth of a variety of bacteria and fungi.
Applications	Used in the preparation of herbal formulas. It has antioxidant, anti-inflammatory and antibacterial properties and can be used to prevent and assist in the treatment of many diseases.

Product Information

Species	Prunus serotina
Source	Bark
Appearance	Brown powder
Activity	10:1

Usage and Packaging

Package	1kg aluminum foil bag, 25kg cardboard drum

Storage and Shipping Information

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