

β-Carotene

Production Method

High-purity β-carotene is extracted from natural sources like carrots or algae via solvent extraction or fermentation, then purified and concentrated.



Component

β-Carotene extract primarily contains β-carotene, along with minor carotenoids such as α-carotene and lutein.

Function

Antioxidant protection

Immune support

Skin health

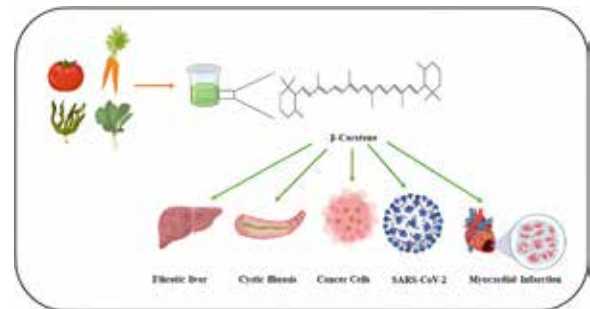
Vision enhancement

Specification

Appearance: Orange Brown Powder

Solubility: water-dispersed

Content: 20% UV



Advantages

High stability in formulations; Multiple concentration grades; Customizable color intensity.

Packaging&Storage

Each paper drum contains 25kg of the product, which is Packed in sealed aluminum foil bags with plastic lining or sealed double plastic bags. Please store in cool and dry places.

Application



Nutritional supplements



Food coloring