

FUNCTIONALAB

BEAUTY NUTRITION

Vitamin A Antioxidant*

DESCRIPTION

A powerful antioxidant that helps support essential immune functioning and vision health.*

FUNCTIONS

Beta-carotene is an important antioxidant nutrient that protects cells from oxidative and free radical damage. Free radicals are unstable chemicals formed in the body during metabolism and from exposure to environmental toxins. Free radicals are necessary for energy metabolism and immune function, but an excessive number of free radicals can attack cellular membrane lipids and proteins. This, in turn, is thought to contribute to a number of degenerative diseases.

Beta-carotene efficiently quenches a chemically reactive species of oxygen called singlet oxygen. Singlet oxygen participates in oxidative reactions which can impair or destroy important cellular parts, such as membranes, nucleic acids (DNA), and enzymes. In addition, singlet oxygen reactions can generate free radicals, which lead to further damage. Beta-carotene's long, conjugated molecule can absorb the energy of singlet oxygen and release

it safely as heat. In the process, singlet oxygen is converted to less dangerous, regular oxygen. One molecule of beta-carotene can quench about a thousand molecules of singlet oxygen.

FORMULA (#20101-120)

Each Capsule Contains:

Vitamin A (100% as beta carotene).....25,000 I.U.

Other ingredients: Calcium, gelatin (capsule) and magnesium stearate).

SUGGESTED USE

As a dietary supplement, adults take one capsule daily or as directed.

WARNING

Pregnant or lactating women, diabetics, hypoglycemics, and people with known medical conditions and/or taking drugs should consult with a licensed physician and/or pharmacist prior to taking dietary supplements.

STORAGE

Store in a cool, dry place, away from direct light. Keep out of reach of children.

**www.functionalab.com
1-866-969-7068**

***These statements have not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure, or prevent any disease.**