

CAREAGE

PRESENTATION:

Each capsule contains:

Vitamin A	USP	5000IU
Beta Carotene	USP	10mg
Vitamin C	BP	150mg
Vitamin E	USP	25IU

Pack: CareAge is available in 10 Capsules x 10 Blisters.

MECHANISM OF ACTION:

Free radicals, such as superoxide, hydroxyl ions, hydrogen peroxides and nitric oxide all contain an unpaired electron. These radicals can have a negative effect on cells causing oxidative damage that leads to cell death. Antioxidants prevent cell damage by binding to the free radical and neutralizing its unpaired electron.

INDICATION:

Antioxidants are beneficial in various disorders of tissue and organs due to oxidative stress. Certain epidemiological and clinical studies suggest a beneficial role of antioxidants in the following conditions.

Cardiovascular:

To prevent atherosclerosis
Post-angioplasty
IHD inducing angina
Myocardial infraction
Post coronary artery bypass grafting

Respiratory

Respiratory distress
Emphysema

Metabolic disorder

Diabetes Mellitus

Oncology

Precancerous stages e.g. leucoplakia
Cancer of lungs, uterus, cervix, etc

Ophthalmology

Cataract
Macular Degeneration

Neurology

Parkinson's disease
Alzheimer's disease
Degenerative disorder

Dermatology

Photoaging
Radiation reaction

Rheumatology

Rheumatoid arthritis

DOSAGE: 1-2 Capsules per day or as directed by the physician.

CONTRAINDICATION & PRECAUTION:

There appear to be no absolute contraindications to CareAge therapy. CareAge should be used with caution in patients with hypervitaminosis or with advance hepatic dysfunction and or jaundice.

SIDEEFFECTS: CareAge when taken in prescribed dosage has practically no specific type of sideeffects. Its consumption in excess may show evidence of hypervitaminosis A and hypercarotenemia.

For further information, please contact:

Market Planning Department



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