

ic bright™

VISION & COGNITIVE COMPLEX

EN MAINTAIN EYE HEALTH / ES REDUCE LA FATIGA OCULAR

product information sheet

Stay Sharp.
Fresh eyes
and bright ideas.



As you use your eyes intensively for work and play every day, it is important to take good care of them. IC Bright™ is formulated with antioxidants, nutrients, and carotenoids lutein and zeaxanthin. Lutein and zeaxanthin are the main constituents of macular pigment of the retina, which help support macula and retina health and support eye health. Zinc also supports healthy eyesight as well as cognitive function.

What are you looking at?

Vision is important to everyone, for almost every activity you do in life requires the functioning of the eyes. IC Bright™ contains nutrients that help you maintain eye health and support healthy eye function. Plus, it also contains the mineral zinc which supports cognitive function. Be proactive in taking good care of your eyes and cognition.



Directions

Adults — Take 2 capsules, once daily, with water, preferably with a meal, or as directed by your healthcare professional.

Benefits

- Lutein and zeaxanthin support eye health
- Lutein and zeaxanthin help support eye macula and retina health
- Zinc supports healthy eyesight and cognitive function
- Contains antioxidants which support general health and wellbeing.

Ingredients

Each capsule contains:

- Lutein — 10 mg
- Zeaxanthin — 2 mg
- Copper (from Copper gluconate) — 500 micrograms
- Zinc (from Zinc gluconate) — 5 mg
- Ascorbic acid (Vitamin C) — 75 mg
- Colecalciferol (Vitamin D3 100 IU) — 2.5 micrograms
- d-alpha-Tocopherol (Vitamin E) — 10 mg
- Natural fish oil — 125 mg
- Contains omega-3 marine triglycerides — 40 mg
- Equiv. eicosapentaenoic acid (EPA) — 10 mg
- Equiv. docosahexaenoic acid (DHA) — 25 mg
- Vaccinium myrtillus (Bilberry) ext. dry conc. — 25 mg
- From fresh fruit — 125 mg

WARNINGS: Keep out of reach of children.

Always read the label. Contains sulfites, soya bean, and fish products. Vitamins and minerals can only be of assistance if dietary intake is inadequate. Do not use if breastfeeding or pregnant or likely to become pregnant. Follow the directions for use.

