

LACTOSE FREE

ICAPS® Eye Vitamin & Mineral Supplement Lutein & Zeaxanthin Formula is a safe and effective ocular dietary supplement.

ICAPS® Eye Vitamin & Mineral Supplement Lutein & Zeaxanthin Formula is the only major ocular antioxidant supplement that has a delayed-release formula. This unique delayed-release formula allows the ingredients to dissolve gradually, thereby contributing to greater absorption by the body.

ICAPS® Eye Vitamin & Mineral Supplement Lutein & Zeaxanthin Formula is developed by Alcon Laboratories, a world-wide leader in eye care. Each ICAPS® tablet is made of high quality ingredients and meets the rigorous quality-control standards of Alcon. Alcon is involved in research studying the positive effects of antioxidants and carotenoids on healthy vision. This ICAPS® formula is Alcon's way of providing you with the important ingredients being studied by vision experts today.

DO NOT USE IF THE SAFETY SEAL UNDER THE CAP IS BROKEN OR MISSING. KEEP OUT OF REACH OF CHILDREN.

Caution: Tablet not to be broken before consumption.
www.ICapsVitamin.com

Distributed by:

Alcon
ALCON LABORATORIES, INC.
Fort Worth, Texas 76134

Questions or Comments?
Call Us.

1 (800) 757-9195

9003034-1107

EASY TO SWALLOW

ICAPS® Eye Vitamin & Mineral Supplement Lutein & Zeaxanthin Formula is a specialized, comprehensive formula of carotenoids, antioxidants and minerals important to vision. Lutein and Zeaxanthin are natural carotenoids that have been shown through structural and clinical studies to be concentrated in the macular segment of the retina. These carotenoids are not produced by the human body, and their accumulation in the eye is dependent on dietary intake. Studies suggest a relationship between these two carotenoids and the maintenance of a normal healthy macula and clarity of the lens of the eye.¹ Zinc is an important mineral found in high concentrations in healthy eyes. Zinc acetate has been proven to be the form of zinc with greatest absorption by the body.²

© 2007 Alcon, Inc.

Keep tightly closed in a dry place at controlled room temperature.
Lot number and expiration date are printed on bottle inside of this package.

¹ Bora RA, Landrum JT, Torres SL. Vision Res 25: 1531-1535 (1985).

² Presad SP, Bock FW, Nowak J. Comparison of Absorption of Five Zinc Preparations in Humans Using Oral Zinc Tolerance Test. The Journal of Trace Elements in Experimental Medicine 1993; 6:109-115.

FloraGLO
LUTEIN

® FloraGLO is a registered trademark of Kemlin Industries, Inc.

I-Caps®

EYE VITAMIN
& MINERAL SUPPLEMENT

LUTEIN & ZEAXANTHIN

** The primary carotenoids proven to be in the retina and lens of the eye

I-Caps®

EYE VITAMIN
& MINERAL SUPPLEMENT

PROMOTES
HEALTHY EYES™

LUTEIN & ZEAXANTHIN

60 COATED TABLETS
Alcon

†† This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

EASY TO SWALLOW

Contains all natural Lutein
Suggested Adult Intake:

Two tablets per day WITH MEAL, or as directed by your physician.

Supplement Facts

Amount / Serving	% Daily Value
Serving Size 2 Tablets	
Calories	6
Total Carbohydrates	1g
Vitamin A (100% as beta carotene)	6,400 IU 132%
Vitamin C	400 mg 666%
Vitamin E	150 IU 500%
Riboflavin (Vitamin B-2)	10 mg 588%
Calcium	30 mg 3%
Zinc (as zinc acetate)	60 mg 400%
Selenium	40 mcg 57%
Copper	4 mg 200%
Manganese	10 mg 500%
Lutein/Zeaxanthin	4 mg (4,000 mcg) 1

* Percent daily values are based on a 2000 calorie diet
† Daily Value not established

Ingredients: Ascorbic Acid, Zinc Acetate Dihydrate, Hypromellose, Gelatin, d-Alpha Tocopheryl Acetate, Microcrystalline Cellulose, Dicalcium Phosphate, Silicon Dioxide, Magnesium Stearate, Manganese Amino Acid Chelate, Copper Amino Acid Chelate, Sucrose, Corn Starch, Selenium Amino Acid Chelate, Titanium Dioxide, Riboflavin, Polyethylene Glycol, Beta Carotene, Lutein/Zeaxanthin, Acetyl Palmitate, Sodium Ascorbate, Carotenoids, d-Alpha Tocopherol, Polyvinylpyrrolidone, Sorbic Acid, Sodium Benzoate, Carnauba Wax.

** Yuen KJ, Taylor A, Tong G, Russell RM. Invest Ophthalmol Vis Sci 1995; 36: 2756-2761
U.S. Patents 5,075,116 and 5,156,852.

Actual Size



7 31928 04008 2

LOT:

EXP: