

# **ILLUMINEYES**

#### PRODUCT SUMMARY

Support your eyes and skin with the powerful ingredients in IlluminEyes<sup>™</sup>! Featuring lutein and zeaxanthin, this proprietary formula helps reduce eye strain, protects eyes from damaging blue light and maintains vibrant skin. IlluminEyes can also help support your eye health in the long-term—vitamins A and C both have properties that may help reduce eye health deterioration commonly related to age.\*

#### KEY INGREDIENTS

Vitamin A (beta-carotene), Vitamin C (acerola cherry), Lutein (marigold flower), and Zeaxanthin (marigold flower)

#### FORMULATED WITH

Wolfberry (Lycium barbarum) fruit powder

#### EXPERIENCE

Whether you spend your days in bright light from the sun, exposed to blue light from electronics, or both, IlluminEyes is here to protect your clear view of the world.

### PRODUCT BACKGROUND

IlluminEyes was formulated with your eyes in mind. Not only did we want to bring you a supplement that protects your eye health and skin, but we also wanted to formulate it with the very best ingredients.

That's why IlluminEyes is made without any synthetic ingredients or artificial colors and a vegetarian-friendly formula. The Vitamin A comes from naturally occurring beta-carotene, the Vitamin C comes from acerola cherries, and the lutein and zeaxanthin are sourced from marigold flower extract.



#### BENEFITS & FEATURES

- Protects eyes from damaging blue light\*
- Improves visual performance\*
- Helps protect and maintain proper eye health\*
- Helps support vision in low light settings\*
- Helps reduce eye fatigue and eye strain\*
- Increases macular pigment optical density\*
- May help reduce eye health deterioration common with age<sup>\*</sup>
- Maintains healthy looking skin\*
- Helps support skin strength and durability\*

<sup>\*</sup>These statements have not been evaluated by the Food and Drug Administration. Young Living products are not intended to diagnose, treat, cure, or prevent any disease.

# ILLUMINEYES™



#### DIRECTIONS

Take 1 capsule daily with food.

#### CAUTIONS

Keep out of reach of children. If you are pregnant, nursing, taking medication, or have a medical condition, consult a health care professional prior to use.

#### OTHER INGREDIENTS

Microcrystalline cellulose, Capsule (Hypromellose, Water, Purple carrot concentrate), Magnesium stearate, Silicon dioxide

# **Supplement Facts**

Serving Size 1 Capsule Servings Per Container 30

	Amount Per Serving	% DV
Vitamin A (as Beta carotene)	1300 mcg	144%
Vitamin C (as Acerola cherry)	10 mg	11%
Vitamin E (as D-alpha-tocopherol	) 10 mg	67%
Lutein (from Marigold flower)	20 mg	**
Zeaxanthin (from Marigold flowe	r) 4 mg	**
IlluminEyes™ Blend Wolfberry (Lycium barbarum) fro (Tagetes erecta) flower extract, A glabra) extract		

<sup>\*</sup>Percent Daily Values (DV) based on a 2,000 calorie diet.
\*\*Daily Value not established.

## FREQUENTLY ASKED QUESTIONS

#### Q: How am I exposed to blue light?

A: Sunlight is the main source of blue light. For most people, the majority of exposure comes from being outside during daylight hours. But there are also many manmade, indoor sources of blue light, including fluorescent and LED lighting and electronic devices.

### Q: Why is blue light bad for me?

A: The fact that blue light penetrates all the way to the retina—or the inner lining of the back of the eye—is important, because laboratory studies have shown that too much exposure to blue light can damage

light-sensitive cells in the retina. This causes changes that resemble those of macular degeneration, which can lead to permanent vision loss.

#### Q: How can lutein and zeaxanthin support my eyes?

A: Lutein and zeaxanthin filter harmful, high-energy blue wavelengths of light and help protect and maintain healthy cells in the eyes. Of the 600 carotenoids found in nature, only these two are deposited in high quantities in the retina (macula) of the eye.

#### COMPLEMENTARY PRODUCTS

NingXia Red®



Life 9<sup>®</sup> Item No. 18299



AgilEase® Item No. 5764



Super C<sup>™</sup> Item No. 3242

