

OCUPRIME



Natural supplement that contains 8 clinically-proven ingredients to support the health of your eyes and vision.



An increasing number of individuals throughout the globe suffer from vision problems. When individuals suffer from vision problems, glasses are the most prevalent treatment option.

However, although glasses do improve vision, they are not a permanent answer to different visual issues. One must ensure that their eyes are receiving proper treatment and are not deteriorating worse.



Nature's Secret for Healthy Eyes & Vision
Support vision health with Ocuprime's proprietary blend of 24 **powerful ingredients** carefully selected from nature

Support for Eye Health!
ocuprime
Vision Support Formula
with vitamins, minerals & herbs
Dietary Supplement
60 capsules

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To prevent future vision loss, there is a need for further assistance in controlling eyesight and vision, particularly as people age. Since the majority of persons overlook

issues pertaining to vision and health, a large number of Americans suffer from visual impairment-related issues.

Currently, a significant proportion of the population suffers from vision impairment. Vision and eyesight problems may persist if inadequate therapies are administered, resulting in eye strain, dry eyes, and blurred vision.

This is where nutritional supplements designed specifically for eye health come into play. Numerous such supplements are already available on the market, and all of them claim to be highly effective.

However, it is unwise to pick such a supplement without doing preliminary study. Our is why we have provided you with this Ocuprime review, in which we have highlighted the most significant aspects of the supplement to help you make an informed purchase decision.

What Exactly Is Ocuprime?

Ocuprime is a natural composition devised by the company to provide a healthy and organic remedy for different eye ailments. Using a combination of twenty-four organic ingredients, the product's creators formulated

a dietary supplement that provides all-natural remedies for vision-related issues.

Vision and eye problems may be considered by some to be symptoms of natural aging. Nonetheless, there are legitimate causes for visual impairments that may be treated to eliminate one of these problems.

Notably, many remedies, such as eyeglasses, are only effective momentarily and can only alleviate a limited range of symptoms. They do not address the issue's root cause.

Since more and more individuals are becoming aware of this, they are turning to supplements such as Ocuprime to help them take better care of their eyes and prevent additional damage.

How is Ocuprime used?

The key reason for Ocuprime's success is the presence of its active components. The specific mix of organic substances makes the supplement potent and able to target and treat the underlying causes of eye disorders.

In addition to its powerful components, it acts as an antioxidant to eliminate toxins from the user's body and battle free radicals and oxidative stress. The human eye is a delicate organ with sensitive places for eye injury.

Damage to the ocular regions also affects the retina, nerves, and other eye structures. Ocuprime contains strong ingredients that nourish and protect the eyes. This supplement will provide the user some control over the amount of eye damage caused by oxidative stress.

Once taken, the solution starts the detoxification process and provides essential nutrients to the eyes. After these two operations are completed, the user will experience improved blood flow. Users should be aware that results will vary from person to person.

Bilberry, one of the supplement's primary constituents, has been clinically proved to improve vision. Another element, lycopene, protects the eyes from oxidative stress and so aids in the treatment of a variety of common eye conditions.

The use of these substances assures that taking the supplement will only assist your eyes and not worsen their health.

SUGGESTED USE
As a dietary supplement take one (1) veggie capsule twice a day. For best results take 20-30 min before a meal with an 8 oz. glass of water or as directed by your healthcare professional.


CAUTION
Do not exceed recommended dose. Pregnant or nursing mothers, children under the age of 18, and individuals with a known medical condition should consult a physician before using this or any dietary supplement.

KEEP OUT OF REACH OF CHILDREN. DO NOT USE IF SAFETY SEAL IS DAMAGED OR MISSING. STORE IN A COOL, DRY PLACE.

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.

Distributed by: Ocuprime
4604 49th Street N #67 St. Petersburg FL 33709
Phone Number

Supports Healthy Eye Function*



Lutein & Zeaxanthin
Vitamins & Minerals

Dietary Supplement

60
capsules

Supplement Facts		
Serving Size: 2 Capsules	Amount Per Serving	% Daily Value
Servings Per Container: 30		
Vitamin A (as Beta-carotene)	100 mcg RAE	11%
Vitamin C (as Ascorbic Acid)	200 mg	222%
Calcium (as Calcium carbonate)	50 mg	4%
Vitamin E (DL-Alpha tocopherol acetate)	20 mg	133%
Vitamin B1 (as Thiamine mononitrate)	8 mg	667%
Vitamin B2 (as Riboflavin)	8 mg	615%
Vitamin B3 (as Niacin)	400 mg NE	250%
Vitamin B12 (as Cyanocobalamin)	27 mcg	1,125%
Biotin	800 mcg	2,667%
Magnesium (as Magnesium oxide)	40 mg	10%
Zinc (as Zinc oxide)	32 mg	291%
Selenium (as Selenium AAC)	8 mcg	15%
Copper (as Copper gluconate)	2 mg	222%
Chromium (as Chromium picolinate)	3.6 mcg	10%
Proprietary Blend	481 mg	*
Lutein, Bilberry Extract (Vaccinium myrtillus) (fruit), Alpha Lipoic Acid (ALA), Eyebright (Euphrasia officinalis) (herb), Zeaxanthin, Quercetin (Sophora japonica) (bud), Rutin (Sophora japonica L.) (flower), L-Taurine, Grape Seed Extract (Vitis vinifera L.) (seed), Lycopene.		

Percent Daily Values are based on a 2,000 calorie diet.
*Daily Value not established.

Inactive Ingredients: Cellulose (Vegetable Capsule), Rice Flour, Magnesium Stearate, Silicon Dioxide.

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What are the Ocuprime ingredients that promote eye and vision health?

Eyebright

Eyebright is a perennial plant that thrives in damp regions of North America, Europe, and Canada. It has been used to treat eye infections and inflammation for ages. Today, it is also being researched as an anti-inflammatory drug and as a depression therapy.

Eyebright's key component is salicylic acid, which occurs naturally in several plants, including willow bark, aloe vera, and aspirin. Salicylic acid may be administered

orally or topically. Orally administered, it inhibits prostaglandin production. This reduces the inflammation and discomfort caused by allergies and other disorders. When applied directly to the eyes, topical usage is most effective.

Several research indicate that eyebright may help alleviate seasonal allergic conjunctivitis symptoms (SAC). SAC is induced by pollen and/or dust mite exposure. Symptoms include itching, redness, tear production, and light sensitivity. Typically, the illness lasts between two weeks and three months.

In one trial, researchers administered eyebright or placebo drops to hay fever patients. They discovered that individuals who took eyebright reported considerably less pain than those who received a placebo. In a separate trial, participants were instructed to apply eyebright twice every day for four days. Those who used eyebright reported less allergy symptoms than those who used a placebo.

Other research have shown that eyebright may aid in the treatment of dry eye condition. Dry eye is a common condition that may cause irritation, burning, and visual impairment. It annually affects millions of Americans.

Lutein

Lutein is a carotenoid pigment found in spinach, kale, broccoli, collard greens, turnip greens, parsley, peppers, eggplant, and tomatoes. Lutein is essential because it protects the retina of the eye from free radical damage. Free radicals are unstable chemicals that cause cell harm.

When oxygen interacts with particular molecules called "free radicals," free radical damage occurs. These molecules are generated by the regular metabolic process. However, environmental factors such as cigarette smoke, radiation, pollution, and stress may also cause cancer.

When lutein links with free radicals, it becomes more stable and is rendered harmless.

Zeaxanthin

Zeaxanthin is a form of xanthophyll pigment that may be found in maize, wheat germ oil, eggs, milk, salmon, shrimp, tuna, oranges, mangoes, papaya, peaches, plums, squash, sweet potatoes, carrots, and leafy green vegetables. Zeaxanthin has been associated with enhanced night vision.

The human eye comprises a variety of photoreceptor types. Photoreceptor cells contain the light-sensitive molecule rhodopsin. Rhodopsin initiates a chain reaction inside the photoreceptor cells, resulting in the transmission of nerve impulses to the brain.

Rhodopsin is composed of protein and lipid molecules. When zeaxanthin binds to these components, it shields them from oxidative damage and stabilizes them. Therefore, zeaxanthin inhibits the generation of free radicals.

According to studies, zeaxanthin enhances night vision. A 2005 research revealed that consuming zeaxanthin-rich meals enhanced night vision in elderly persons. Another research shown that zeaxanthin supplements enhance the visual acuity of elderly patients with macular degeneration.

Rutin

Rutin is present in buckwheat, citrus fruits, red wine, tea, cocoa, chocolate, apples, pears, strawberries, cherries, onions, garlic, and leeks. Rutin is an anti-inflammatory and wound-healing antioxidant.

In one trial, participants received rutin or a placebo everyday for six months. The researchers next assessed the subjects' visual acuity. Those who received rutin had better vision than those who received a placebo.

Another research investigated if rutin prevents cataracts. Researchers administered rutin to mice daily for two weeks. They next inspected their lenses for symptoms of developing cataracts. After this time period, the lens was removed and evaluated. The lenses of mice treated with rutin were less hazy than those of animals that were not treated.

Macular degeneration is a disorder characterized by damage to the center portion of the retina, which is important for fine, detailed vision. It may cause visual impairment, blind patches, and vision distortion.

A 2007 research indicated that rutin supplements lowered the chance of developing age-related macular degeneration by fifty percent. For four years, participants received 500 mg of rutin three times each week. At the conclusion of the study, their eyesight was measured using established procedures.

Those who took rutin significantly improved their ability to read, identify faces, drive, and do other tasks requiring fine eyesight.

Other investigations have shown that rutin protects against the death of retinal cells induced by high blood sugar levels.

Bilberry

The plant that produces bilberries, commonly known as *Vaccinium myrtillus* berries, is the blueberry plant. Bilberries resemble blackcurrants but are smaller and more rounded.

They are abundant in the antioxidants anthocyanins, which may lessen the incidence of cataracts. Anthocyanins are potent anti-inflammatory drugs that may aid in reducing eye edema.

Anthocyanins are also believed to aid in the treatment of dry eye syndrome. Dry eye syndrome is characterized by insufficient tear production. This leads you to continually feel the urge to blink.

Dry eye condition is often linked to aging. However, many other variables, including as allergies, drugs, hormonal changes, and vitamin deficiencies, contribute to dry eye syndromes.

Quercetin

One research revealed that those who consumed more bilberries had a decreased incidence of cataracts. Another research revealed that bilberry extract substantially mitigated the severity of dry eye syndrome symptoms.

Quercetin is a flavonoid found in apples, broccoli, cauliflower, kale, onions, peppers, and tea, among other foods.

Its potential advantages in reducing cancer, heart disease, diabetes, and Alzheimer's disease have been investigated.

It has been shown that quercetin inhibits the development of some kinds of cancers. In addition, quercetin seems to inhibit the development of atherosclerosis, the accumulation of plaque inside the arteries.

According to studies, quercetin may also increase insulin sensitivity. Obesity and Type 2 Diabetes Mellitus are associated with insulin resistance.

In one trial, participants had either water or a beverage containing 500 mg of quercetin twice per day for six months. Before and after the investigation, the thickness of the cornea was assessed. In comparison to the control group, the average thickness of the cornea rose by 0.2 mm in the quercetin-containing beverage group.

Another research explored the influence of quercetin on eye health. Participants received either 500 mg of quercetin or a placebo twice daily for 12 weeks. At the conclusion of this period, the researchers conducted a series of tests to evaluate the health of the eyes:

They used an ophthalmoscope to photograph the back of the eye. The size of the optic nerve head was then determined using computer tools to evaluate these photos.

They also used a tonometer to measure the intraocular pressure. Finally, the retina was inspected using an ophthalmoscopic lens.

The researchers saw no change between the two groups in any of these parameters after administering quercetin.

However, the researchers did see changes in the subjects' visual acuity. Participants who took quercetin for 12 weeks had less difficulty reading and identifying things than those who did not.

These results imply that quercetin may aid in the prevention of age-related macular degeneration, the major cause of blindness in older persons.

Benefits Of Using Ocuprime - Maximize Its Use:

There are a lot of advantages to utilizing this natural supplement formulated for eye health. Let's examine some of these advantages in further depth.

It Is A Natural Dietary Supplement:

The finest aspect of this dietary supplement is that it has no dangerous chemicals and just natural components. The use of organic components makes the product non-hazardous and guarantees extremely effective outcomes.

Beneficial Against Oxidative Stress:

Another advantage of taking the supplement is that it aids in the management of oxidative stress. This indicates that when you routinely ingest the supplement, your ocular areas will not be susceptible to oxidative stress-related damage.

Contributes To Nutrients:

Due to a deficiency of nutrients reaching the eyes, a multitude of vision-related problems might emerge. People are typically unaware of this problem, and even when they are, they are unsure of how to respond.

Fortunately, Ocuprime assists users in resolving this issue by ensuring that the right nutrients reach the eyes, resulting in sharper and problem-free vision.

Boosts Blood Flow:

Consuming the pill will also increase blood circulation. Increased blood flow ensures that all areas of your body, including your eyes, get enough quantities of nutrients.

Helps Eliminate Free Radicals:

Regular use of the supplement will guarantee that your body is clear of toxins and free radicals. With supplementation, the likelihood of your eyes being harmed by free radicals or your internal organs being impacted by pollutants becomes very low.

Pricing - What Is the Price of Ocuprime?

The supplement's makers have maintained the price within a reasonable level so that more individuals may obtain the medication and improve their vision. Let us examine the Ocuprime pricing structure.

Buy one 30-day supply of Ocuprime for \$69 plus shipping

Purchase three bottles of Ocuprime for a supply of 90 days for \$177 with free U.S. delivery.

Buy six bottles of Ocuprime for a supply of 180 days for \$294 with free U.S. delivery.

Where To Purchase Ocuprime

The dietary supplement may be purchased through the official website. Only purchasing the product from its official website will ensure you get the correct complement at a discount.

Attempting to purchase the supplement from any other site may result in a scam in which you are delivered counterfeit items and charged additional money.

The dietary supplement may only be purchased online. Therefore, you should make your purchase on the official website.

Money-Back Guarantee – Would You Receive a Refund?







No matter how successful a product is, not everyone will have the same outcomes. The same is true with Ocuprime. This is why the product comes with a 60-day money-back guarantee, since the manufacturer is aware of this issue.

This implies that if you've used the supplement for a time and are unhappy with the results, you may get a refund within 60 days after purchase.

Conclusion: Is Ocuprime Cost-Effective?

Ocuprime is a safe and efficient eye supplement since it contains only natural components and none that are synthetic. If you have been battling with your eye health

for some time and do not know how to prevent future damage, you may use this supplement.

Try One	Best Value	Most Popular
30 Day Supply	180 Day Supply	90 Day Supply
		
\$69 per bottle	\$49 per bottle	\$59 per bottle
YOU SAVE \$110	YOU SAVE \$780	YOU SAVE \$360
ADD TO CART	ADD TO CART	ADD TO CART
• 60 Day Money-Back Guarantee •	• 60 Day Money-Back Guarantee •	• 60 Day Money-Back Guarantee •
		
\$179 \$69	\$1074 \$294	\$537 \$177
+ SHIPPING	US SHIPPING: FREE	US SHIPPING: FREE