

A DATE WITH GALAXY

EYE CARE PACKAGE

GALAXY G-one (Smart Eye Massager) + CC DRINK (Lutein Ester Beverage)

An Important Global Eye Health Concern

The World Health Organization (WHO) released the 'World Vision Report 2020:

- > At least **2.2 billion** people globally have impaired vision or blindness (excluding corrected vision), among which at least **1 billion** people have vision impairment that could have been prevented or is yet to be addressed.
- > Vision impairment includes issues such as refractive errors (myopia, hyperopia, astigmatism, etc.), cataracts, glaucoma, age-related macular degeneration, trachoma, and presbyopia.
- > Myopia is one of the most common vision problems worldwide, affecting nearly 30% of the population, with the prevalence of myopia among children and adolescents increasing year by year.

World report on vision



World Health
Organization

Our Eyes Are Already Exhausted

On average, each person spends more than on electronic screens every day

6 hours

We check our phones once every 24 hours

Every 13 minutes



We have become slaves to electronic screens (screen slaves)



Is Your Eyesight Already In A Sub-Optimal Health State?



Eye fatigue



Dry eyes



Redness



Blurred vision



Eye puffiness / Eye bags



Dark circles

Common Eye Problems (Age-Related Eye Issues)

Normal Vision



Cataracts



The leading cause of blindness worldwide

Glaucoma



One of the top three causes of blindness

Macular Degeneration



One of the top three causes of blindness

Diabetic Retinopathy



Severely affects vision, irreversible, and can easily lead to blindness

Dry Eye



Dryness in the eyes and blurred vision

Retinal Detachment



Significantly affects visual quality

According to the World Vision Report 2020: There are **1.8 billion** people with presbyopia, **600 million** with cataracts, **196 million** with age-related macular degeneration, **146 million** with diabetic retinopathy, and **76 million** with glaucoma globally.

The Rate Of Myopia Among Teenagers Is Increasing Year By Year

- According to the 'World Vision Report 2020,' there **are 2.6 billion** people with myopia globally (including those with corrected vision), **with 312 million** being under 19 years old. The rate of myopia, especially among children and adolescents, continues to rise
- Reports indicate that the myopia rate among teenagers in Singapore is nearly **80%**, the highest in the world, followed by China, South Korea, Japan, Indonesia, Malaysia, Thailand, and other countries with high myopia rates.

The myopia rate in the Asian region (particularly **East Asia** and **Southeast Asia**) is significantly higher than in Europe, the Americas, and other regions



全球各地区近视发病率

	2000年	2010年	2020年
亚太 (高收入国家)	46.1%	48.8%	53.4%
东亚	58.8%	47.0%	51.6%
东南亚	33.8%	59.3%	46.1%
北美 (高收入国家)	28.3%	34.5%	42.1%
拉丁美洲 中部	22.1%	27.3%	34.2%
西欧	21.9%	28.5%	36.7%
中欧	20.5%	27.1%	34.6%
澳大利亚	19.7%	27.3%	36.0%
东欧	18.0%	25.0%	32.2%
加勒比	15.7%	21.0%	26.0%
南拉丁美洲	15.6%	22.9%	32.4%
安第斯 拉丁美洲	15.2%	20.5%	28.1%
北非和中东	14.6%	25.3%	30.5%
热带 拉丁美洲	14.5%	20.1%	27.7%
南亚	14.4%	20.2%	28.6%
中亚	11.2%	17.0%	24.3%
撒哈拉以南 非洲西部	5.2%	7.0%	9.6%
撒哈拉以南 非洲南部	5.1%	8.0%	13.1%
撒哈拉以南 非洲中部	5.1%	7.0%	9.8%
大洋洲	5.0%	6.7%	9.1%
撒哈拉以南 非洲东部	3.2%	4.9%	8.4%
全球	22.9%	28.3%	33.9%

数据来源：

Holden BA, Fricke TR, Wilson DA, Jong M, Naidoo KS, Sankaridurg P, Wong TY, Naduvilath TJ, Resnikoff S. Global Prevalence of Myopia and High Myopia and Temporal Trends from 2000 through 2050. Ophthalmology. 2016 May;123(5):1036-42. doi: 10.1016/j.ophtha.2016.01.006. Epub 2016 Feb 11. PMID: 26875007.

Factors Leading To Eye Problems

Aging

As we age, the lens gradually becomes harder and more opaque, the function of the ciliary muscles declines, immunity weakens, and blood circulation becomes less efficient.



Eye Usage Habits

Prolonged use of electronic screens, extended reading, inadequate lighting, excessive academic pressure on teenagers, and incorrect reading and writing postures.



Nutrient Deficiencies

Lack of nutrients such as vitamins A, C, E, and lutein.



Environmental Factors

Long-term exposure to air pollution, light pollution, high altitudes, strong winds, and other environmental condition.



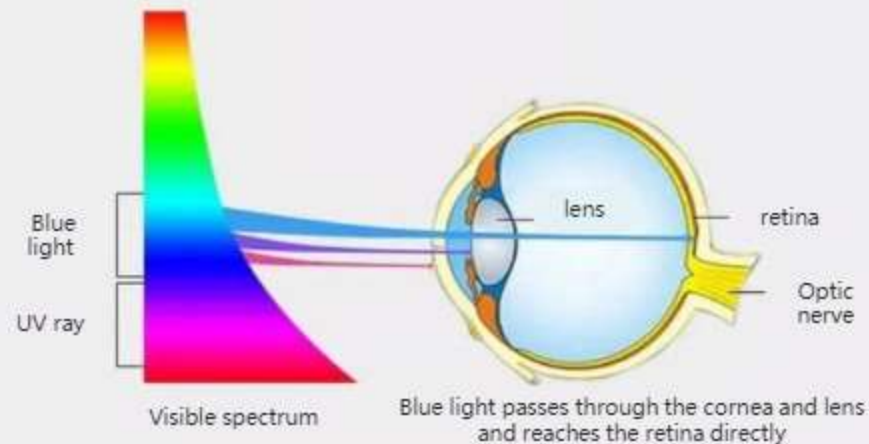
Disease Factors

Conditions like diabetes, hypertension, arteriosclerosis, and cerebral embolism can indirectly lead to vision problems



The Harmful Effects Of Blue Light On The Eyes

Blue light is a part of visible light with **shorter wavelengths** and **higher energy**. This high energy allows blue light to penetrate the cornea and lens of the eye, reaching the retina.



Blue light → Free Radical → Retinal pigment epithelial cell death → Photosensitive cell death → Macular degeneration (AMD)

Eye Fatigue

Blue light has shorter wavelengths and does not focus directly on the central part of the retina, but rather slightly in front of it. As a result, the eyes need to stay in a tense state for extended periods to adjust to this focusing difference, leading to eye fatigue.

Retinal Damage

Due to its high energy, blue light can penetrate the lens and reach the retina, causing photochemical damage. This damage may accelerate the aging and death of retinal cells, potentially leading to vision loss and macular degeneration.

Worsening Dry Eye Syndrome

Staring at electronic screens for long periods can stimulate the eyes with blue light, reducing tear production and worsening dry eye symptoms.

Increased Intraocular Pressure

Blue light can stimulate the production of free radicals in the eyes, leading to increased intraocular pressure and potentially causing eye diseases such as glaucoma.

Importance of the Macula for the Eyes

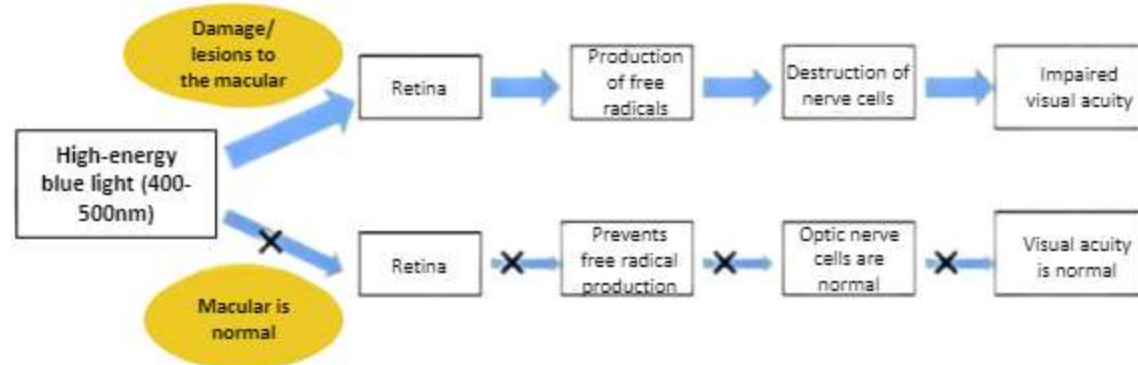
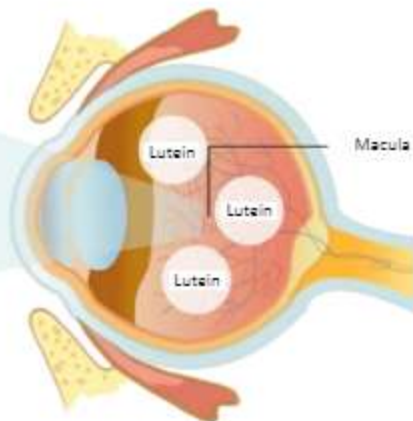
Filters blue light

Protects the retina

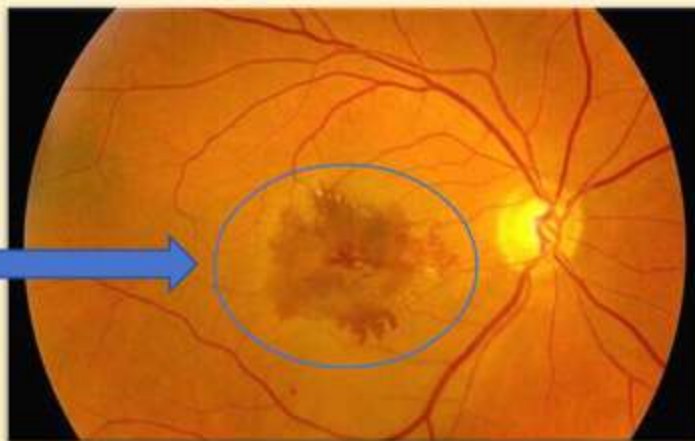
Color and light sensitivity

Visual imaging

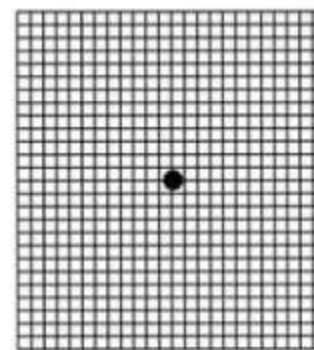
Visual conduction



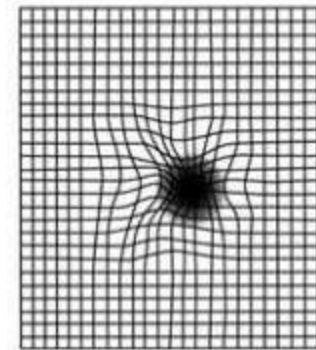
Macular Degeneration



- ◆ Blurred vision
- ◆ Visual distortion
- ◆ Colour perception disorders
- ◆ Reduced light sensitivity
- ◆ Central blind spots
- ◆ Loss of visual field, etc.



Normal vision



Abnormal vision caused by macular degeneration



**The eyes are the windows
to the soul, the most direct
way to perceive the world**

**Taking care of your
bright eyes is urgent
and essential!**

How to Improve Eye Health?

01

Improve Eye Usage Habits

- Monitor screen time
- Adjust your posture while using your eyes
- Ensure proper lighting



02

Physical Methods

- Perform eye exercises
- Apply warm compresses and massage



03

Balanced Nutrition

- Supplement with nutrients such as lutein, vitamin A, vitamin C, and vitamin E. Eat foods like green leafy vegetables, broccoli, carrots, pumpkin, corn, blueberries, passion fruit, liver, eggs, and dairy products.



How to Improve Eye Issues?

OlyLife Eye Care Package

**External
Treatment**

Repair
damage

**GALAXY G-one
Smart Eye Massager**



**CC DRINK
Lutein Ester Beverage**



**Internal
Nourishment**

Supplement
nutrients

GALAXY G-one Smart Eye Massager



3D Airbag Massage

**Intermittent Vibration
Massage**

**42°C Heat
Compress**

**Low-Frequency Pulsed
Electromagnetic Field (PEMF)**

**Bionic
Ultra
Vision**

**Portable Full-
Fit Technology**

**Barrier-Free
Usage System**

**Recombinant
Protein
Weaving
Technology**

**Seven Eye Protection
Modes**

1 Core Advantage: PEMF, Leading Edge Technology in Eye Care



The GALAXY G-one features **7.8Hz** ultra-low frequency PEMF (Schumann Wave), making it the **world's first low-frequency PEMF eye care device**. It comprehensively addresses issues related to eye aging, damage, inflammation, and circulation.

- | | | |
|--|---|---|
| 1. Supports eye cell's health | ➡ | Improves aging issues such as presbyopia |
| 2. Promotes repair and regeneration of eye tissues | ➡ | Improves macular degeneration issues |
| 3. Relieves eye inflammation | ➡ | Improves various inflammations, such as redness |
| 4. Enhances eye blood circulation | ➡ | Improves microcirculation, such as dark circles |

Scientific Research on the Effects of PEMF on the Eyes

Iranian Journal of Basic Medical Sciences

ijbms.mums.ac.ir

IJBMS

Extremely low frequency-pulsed electromagnetic fields affect proangiogenic-related gene expression in retinal pigment epithelial cells.

The Impact of Extremely Low-Frequency Pulsed Electromagnetic Fields on the Expression of Angiogenesis-Related Genes in Retinal Pigment Epithelium Cells

Morteza Ghahghahi^{1,2}, Abouzar Bakhshi³, Marziyeh Rezvani Kargavi⁴, Abbas Azadegan⁵, Amirarsadat Kianmehr⁶

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³Tissue Engineering Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran;
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⁶Department of Clinical Biochemistry and Genetics, Mazandaran University of Medical Sciences, Sari, Iran

Cornea

Short-Term Effects of Extremely Low Frequency Pulsed Electromagnetic Field on Corneas with Alkaline Burns in Rabbits

The Effect of Extremely Low-Frequency Pulsed Electromagnetic Fields on Alkaline Burns of the Rabbit Cornea

Mozghan Kazerani Khatami¹, Farzin Shaboujani², Farzad Nabaei³, Fatemeh Davari⁴, Amirhossein Sarmadpour⁵, and Mehdi Yousefi⁶

Purpose: To investigate the short-term effects of extremely low frequency pulsed electromagnetic fields (ELF-PEMF) on the healing of alkaline-burned corneas in rabbits.

Methods: Fifty-six alkaline-burned corneas from 56 rabbits were categorized into four groups: ELF-PEMF therapy with 2 mT (mT) intensity (ELF 2) for 30 minutes twice daily, ELF-PEMF therapy with 5 mT intensity (ELF 5) for 30 minutes twice daily, medical therapy (MT), and controls. Clinical examination together with digital photography of the corneas was performed on days 0, 2, 7, and 14. After euthanizing the rabbits, affected eyes were evaluated by way of histopathology. Finally the clinical and the histopathologic results of the four groups were compared.

corneal transplantation and corneal lamellar graft.¹⁻³ Corneal surface failure may occur despite medical and surgical treatments,⁴ which necessitates seeking new strategies with regard to the ideal treatment of corneal chemical burn.

Pulsed electromagnetic fields exist whenever electricity flows and are safe on short term exposure.⁵ They are currently used for the treatment of chronic wounds⁶ and have been reported as a successful treatment for corneal wound healing.⁷⁻¹⁰ In normal corneas, there is an endogenous electric field that is significantly increased after corneal wounding.⁹ Enhancement of the endogenous electric field by an external electric field may induce cellular galvanotaxis in form of

PULSED ELECTROMAGNETIC FIELD THERAPY FOR TREATMENT OF CORNEAL DISORDERS AND INJURIES

Pulsed Electromagnetic Field Therapy for Corneal Diseases and Injuries

[0001] Cornea is a unique biological tissue. It is normally clear, devoid of vascularization, and comprised of highly organized groups of cells and proteins which make up at least six layers wherein each cell type, protein, and layer performs specialized functions necessary for good vision. The layers of the cornea include: corneal epithelium, basement membrane, Descemet's membrane, stroma, lamellae,

PROCEEDINGS 1st IMIN CONFERENCE – ORLANDO 2016

The Therapeutic Effects of PEMF on Various Visual Disorders

PEMF THERAPY AND VISION: SEEING THE DIFFERENCE

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Spokane, WASHINGTON 99203 USA

Introduction

By 2020, one third of the U.S. population will be over 60 years of age. My interests are in all areas of eye care, particularly in vision development and vision therapy, which has led me to believe there is more to eyesight than meets the eye. My other experience is with head trauma patients and nutrition.

3 Key Features



**Kneading
Massage**



**Vibration
Massage**



**Warm
Compress**

1. Six-Zone 3D Airbag Kneading

Relieves muscle tension and spasms around the eyes, providing complete relaxation and alleviating eye fatigue

2. Intermittent Low-Frequency Vibration Massage

Stimulates the blood vessels and cells around the eyes, promotes blood circulation, relaxes brain nerves, and aids in improving sleep

3. Graphene 42°C Constant Temperature Warm Compress

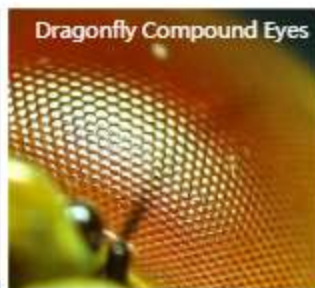
Effectively promotes blood circulation around the eyes, enhances eye metabolism, accelerates waste removal, improves dark circles, and stimulates tear production

4 Unique Technologies

01

Bionic Ultra Vision Technology

Mimics dragonfly compound eyes to enhance visual sensitivity, supporting eye health. The visual window allows for eye protection while working.



02

Portable Full-Fit Technology

Easy to carry and use anytime, adaptable to different face shapes and head sizes.



03

Barrier-Free Usage System

Provides full voice guidance with bilingual switching.



04

Recombinant Protein Weaving Technology

Breathable, antibacterial, and easy to clean



7 Eye Care Modes

- | | | | | |
|---|---|---|---|--|
| 1 | Full Function Massage | PEMF + Kneading + Heat Compress + Vibration | → | Daily Conditioning Mode: Use daily to address various issues |
| 2 | Kneading and Heat Compress Mode | PEMF + Kneading + Heat Compress | → | Soothing Mode: Improves redness and dryness of the eyes |
| 3 | Kneading and Vibration Mode | PEMF + Kneading + Vibration | → | Relaxation Mode: Provides comprehensive relaxation for the eye area muscles |
| 4 | Vibration and Heat Compress Mode | PEMF + Heat Compress + Vibration | → | Nap Mode: Use during lunch breaks to relieve eye fatigue |
| 5 | Kneading Mode | PEMF + Kneading | → | Relaxation Mode: Relieves tension in the eye area muscle |
| 6 | Vibration Mode | PEMF + Vibration | → | Sleep Mode: Use before bed to quickly fall asleep. |
| 7 | Heat Compress Mode | PEMF + Heat Compress | → | Renewal Mode: Promotes blood circulation and cell regeneration around the eyes |

GALAXY G-one Smart Eye Massager



- 1** Core Advantage
- 3** Key Features
- 4** Unique Technologies
- 7** Eye Care Modes

Galaxy G-one Is Suitable For The Following Conditions



Relieves eye fatigue



Relieves dry eyes



Improves short-sightedness, long-sightedness, astigmatism, and presbyopia

Reduces red blood vessels in the eyes



Reduces dark circles and eye bags



Supports overall eye health



GALAXY G-one Meets Every Aspect Of Your Life



Use during overtime to deeply relieve eye fatigue



Use during lunch breaks to relax the eye area and take a light nap



Use during business trips to soothe eye and body fatigue



Use after studying to relax the eyes



Use after staying up late to relieve fatigue and repair damage



Use before bedtime to relax your body and mind for a restful sleep

A DATE WITH GALAXY



For the elderly

Alleviates presbyopia and supports overall eye health



For children

Improves myopia and reduces study pressure



For yourself

Relaxes the eyes, soothes the mind and body, and enhances work efficiency

Comparison Chart

Product Category	Working Range	Working Principle	Usage Effects	Target Conditions
Mechanical or Air Pressure Massager	Surface muscles	Temporarily relaxes muscles	Comfort, relaxation	Eye fatigue
Far Infrared Massager	Penetrates 1mm into muscles	Localized heating to accelerate circulation	Comfort, relaxation	Eye fatigue, dryness
GALAXY G-one Smart Eye Massager	Can deeply penetrate muscles	Low-frequency PEMF can act on the fundus and surrounding eye cells	Relief, relaxation, activation and repair of eye tissue cells	Eye fatigue, dryness, redness, myopia, presbyopia, supports overall eye health



Usage Instructions and Precautions

Product operation method

- 1、Long press the [] button to turn on the machine. It defaults to full-function massage mode and announces "Full-function massage"
- 2、Long press the [] button to turn off the machine. It announces "Thank you for using, your session has ended"
- 3、In the power-on state, short press the [] button to switch modes. The modes cycle in the following order and announces each mode as follows: 'Full-function massage', 'kneading and hot compress mode', 'kneading and vibration mode', 'vibration and hot compress mode', 'kneading mode', 'vibration mode', 'hot compress mode'.
- 4、Short press the [] button to switch between Chinese and English. The machine announces '中文播报' (Voice Prompt in Chinese) and 'Voice Prompt in English'. The default language is Chinese.
- 5、Long press the [] button to turn the voice prompts on or off. The machine announces "Voice on" or "Voice off". When the voice prompts are off, pressing any button will not produce any sound.

Product Charging:

When turned on, the green light indicates low battery. The machine announces 'Low battery, please charge promptly' and the green light flashes.

While charging, the green light flashes. When fully charged, the green light stays on.

The machine cannot be used while charging.

The following groups/situations are not suitable:

- Individuals advised by doctors to avoid exercise or stretching activities Such as those with thrombosis, severe arterial or venous diseases, acute venous diseases, various skin inflammations, and skin infections, as using it may worsen the condition.
 - Individuals with implanted devices like pacemakers or artificial hearts, inflammation or congestion in the head, discomfort symptoms like congestion, and those who have undergone brain surgery.
 - Patients with heart disease, severe cerebral thrombosis, those unsuitable for using this product without consulting a doctor, or those advised by a doctor not to use it.
 - Stroke patients, individuals with high or low blood pressure, those currently under medical treatment, and those feeling physically abnormal.
 - People with bleeding tendencies or blood diseases, osteoporosis, soft tissue diseases, malignant tumor patients, heart disease patients, and those with acute illnesses.
 - Pregnant women and women during menstruation.
 - Individuals with slow mobility, physical or mental discomfort, or intellectual disabilities.
 - Children and disabled individuals should use this product with assistance from others.
 - Individuals with a body temperature above 38°C.
 - The heated surface may increase in temperature, so individuals sensitive to heat are advised not to use it.
 - Individuals with inflammation, injuries, or burns on the skin or head should temporarily refrain from using this product.
 - If experiencing body abnormal reactions such as back pain, dizziness, vomiting, palpitations during use, stop immediately. After use, let the machine rest for 30 minutes to ensure its longevity.
- Do not use under the following circumstances:
- When severely fatigued.
 - Within 30 minutes before or after meals.
 - After consuming alcohol.

Not recommended for children under 14 years old

Usage precautions

-  Do not use the product if it is damaged.
-  Stop using the product if you experience discomfort such as dizziness or headaches during use.

**Protecting the eyes
also requires internal
nourishment**

CC DRINK
Lutein Ester Beverage



CC DRINK

Clear: Filters Blue Light

- **Lutein Ester**: Increases the thickness and density of the macular, filters high-energy short-wave blue light, and helps alleviate macular degeneration¹.
- **Zeaxanthin**: A key component of the macular, works in synergy with lutein to provide additional protection to the macula^{2,3}.

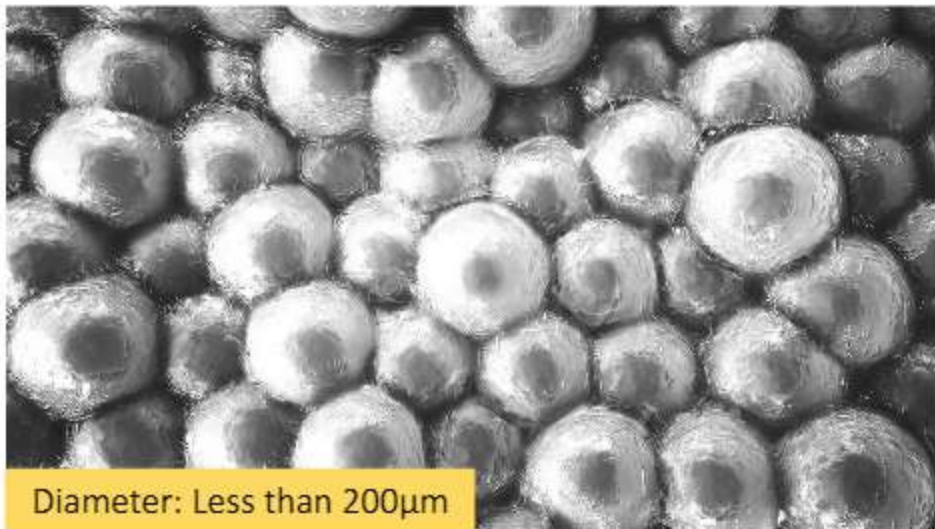
+

Clean: Removes Free Radicals

- **Astaxanthin from Haematococcus Pluvialis**: Rich in **astaxanthin**, which provides powerful antioxidant and anti-aging effects^{4,5}.
- **Turmeric Extract**: Rich in **curcumin**, promotes eye blood circulation and has antioxidant properties⁶.
- **Yeast Extract**: Contains **glutathione** and various nutrients, with antioxidant and metabolism-enhancing functions⁷.

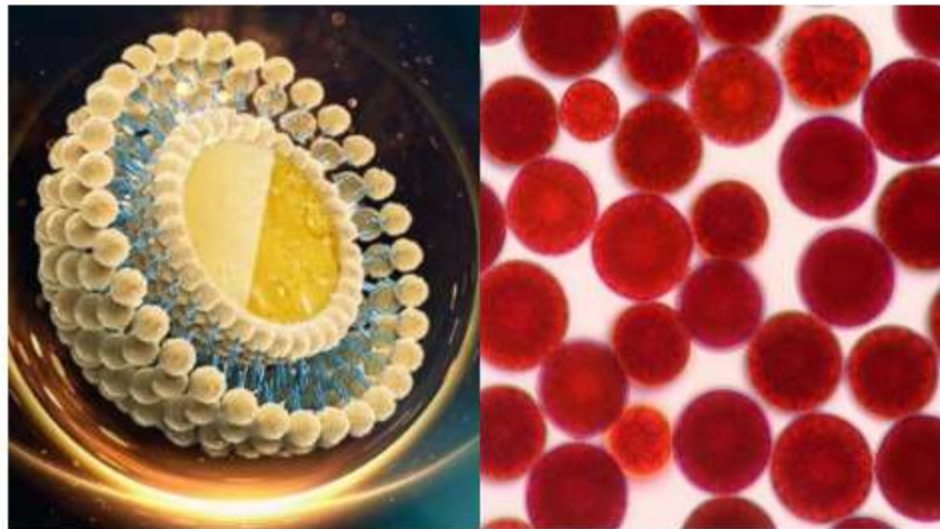
Unique Microencapsulation Technology

- ◆ Protects the stability of core ingredients
- ◆ Not broken down or destroyed by gastric acid
- ◆ Micron-sized particles are rapidly absorbed in the small intestine



Three Types of Microencapsulated Powders:

- ◆ Lutein Ester Microencapsulated Powder
- ◆ (3R,3' S)-Dihydroxy- β -Carotene Microencapsulated Powder
- ◆ Haematococcus Pluvialis Microencapsulated



Exclusive BFS Sterile Filling Integrated Technology

BFS technology is an efficient sterile packaging solution that encompasses three main steps: **Blow**, **Fill**, and **Seal**.

This process is fully automated, significantly reducing the risk of human contact and external environmental contamination, ensuring **absolute sterility** of the product from production to packaging.



No preservatives required

Eco-friendly

Efficient

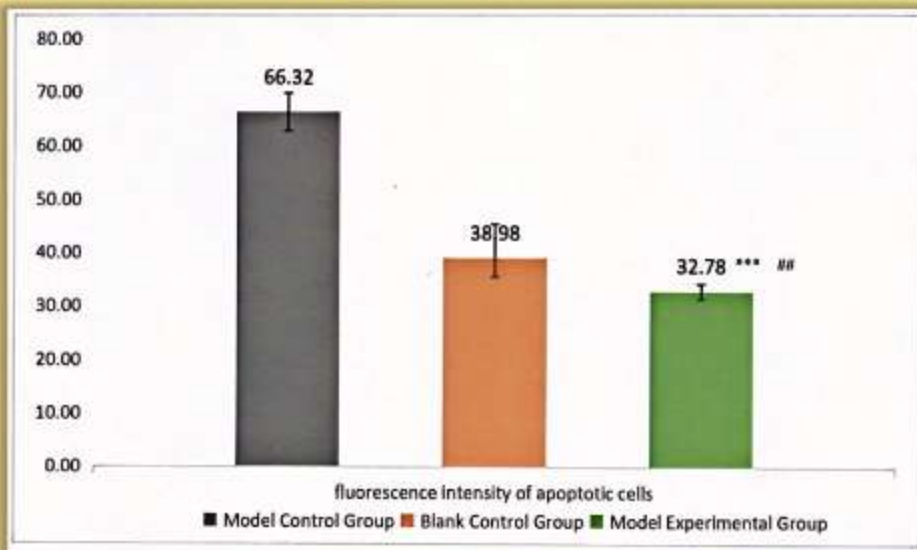
Safe



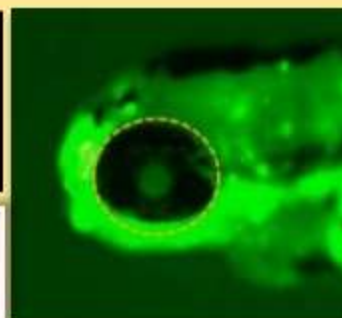
Efficacy Validation: CC DRINK Lutein Ester Beverage Shows Significant Eye Protection Effects

Compared to the model control group, apoptotic cells in the zebrafish eyes were reduced by **50.57%**
Compared to the blank control group, apoptotic cells in the zebrafish eyes were reduced by **15.9%**

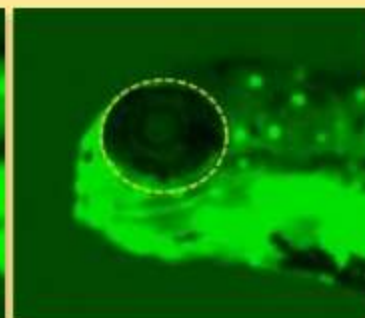
Apoptotic Cell Fluorescence Intensity



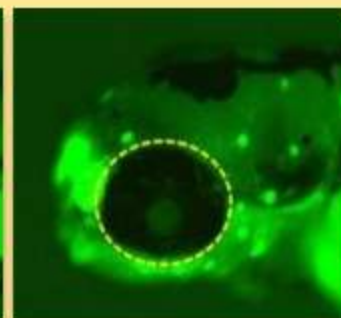
Data Source: "OlyLife CC DRINK Zebrafish Eye Vision Protection Efficacy Evaluation Report (2024)"



Blank Control Group



Model Control Group
(Mycophenolic Acid Methyl Ester)



Model Experimental Group
(CC Drink)



Efficacy Guarantee
Certificate

One Bottle A Day To Care For Bright Eyes

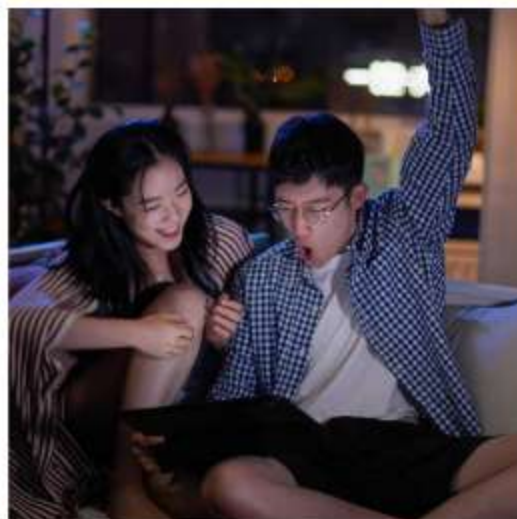
For office workers
To relieve eye fatigue



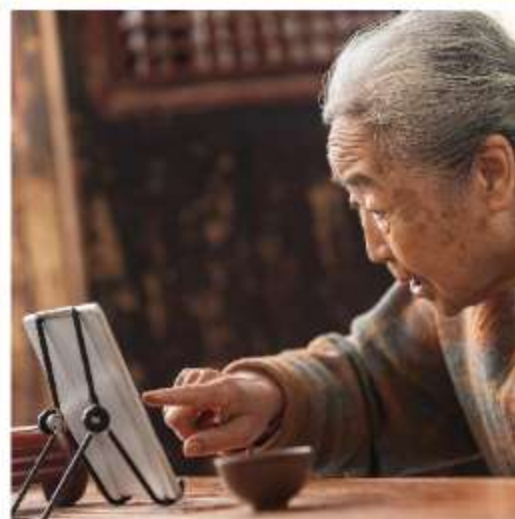
For students
To improve myopia



For night owls
To repair eye damage



For the elderly
To delay eye aging



CC DRINK Lutein Ester Beverage

【Product Specifications】 20ml per bottle * 30 bottles per box

【Packaging Form】 **Innovative BFS (Blow-Fill-Seal)**

【Suitable For】 **Individuals aged 3 and above**

【Consumption Method】 Ready to drink upon opening. It is recommended to consume **once daily, 1 bottle at a time**

【Precautions】 Not suitable for infants and young children.

Maximum daily intake $\leq 20\text{ml}$

【Shelf Life】 18 months

【Key Ingredient】 Each bottle contains **8mg** of Lutein Ester



EYE CARE PACKAGE

**GALAXY G-one
Smart Eye Massager
+
CC DRINK
Lutein Ester Beverage**

Repair damage + Supplement nutrients

The effect of **1 + 1 > 2**
Effectively addresses eye problems completely



EYE CARE PACKAGE

GALAXY G-one
Smart Eye Massager
+
CC DRINK
Lutein Ester Beverage

1+1+N usage recommendations:

- ◆ 1 CC DRINK per day
- ◆ Use the GALAXY G-one full function mode at least **once** a day
- ◆ Use other modes of the GALAXY G-one in **various scenarios** throughout the day



EYE CARE PACKAGE
GALAXY G-one + CC DRINK

A DATE WITH GALAXY

Reference :

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